Combination differentiation

Permutations

latin squares
kabbalah
agrippa
ramon llull
ifa

iching
pingala
leibniz



egyptian abraxas
uroboros
policefalic snake

arab
shahmeran
al tannin

roman / greek
agathodaimon
aion
mithras
minotaur
hermes
artemis
gorgon
hydra
potnia theron
Herakles
tifon

platon lambdoma
tetraktys

biblical moses
dragon
leviathan

babylon/mesopotam
humwawa
nergal
ningizzida
tiamat
Babel /deluge

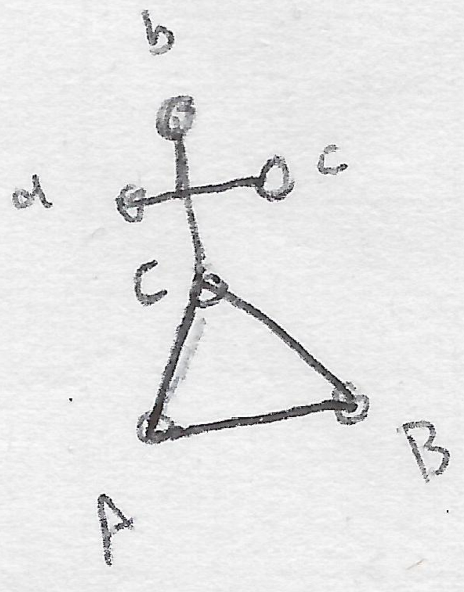
list of reciprocals


indian
vishnu vishvarupa
kurma
ananta shesha

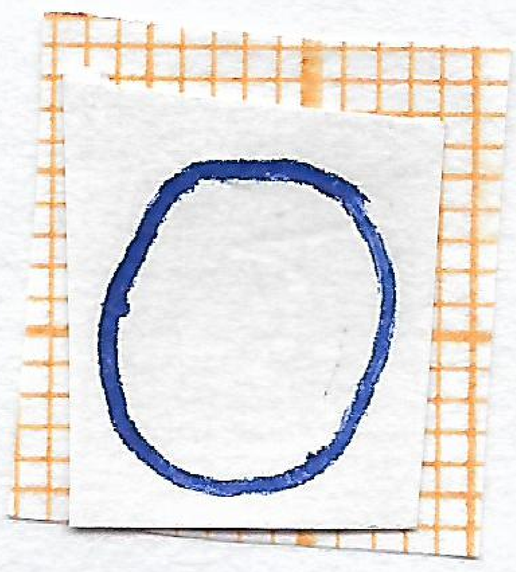
veda
manu
Dionysah

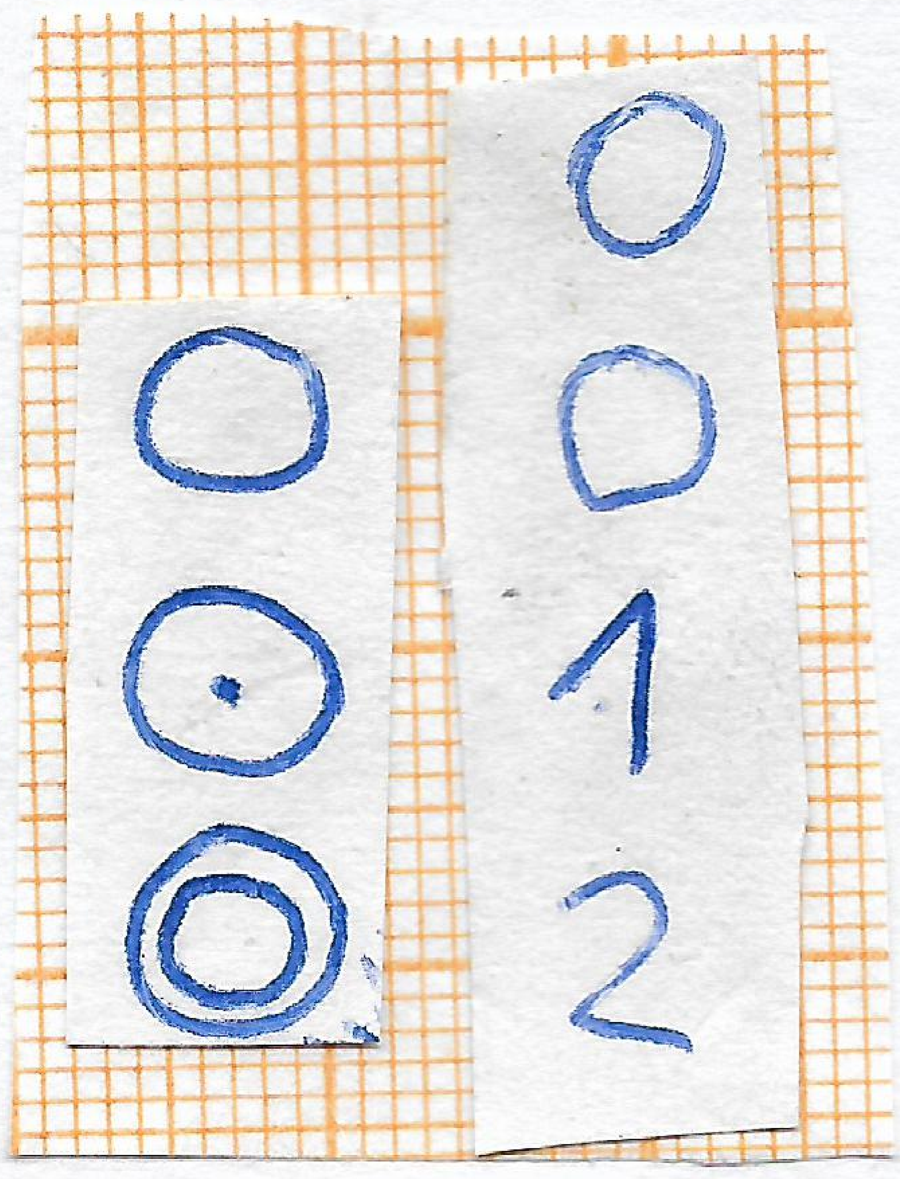
japy chinese
nuwa fuxi
xuan wu
lo shu

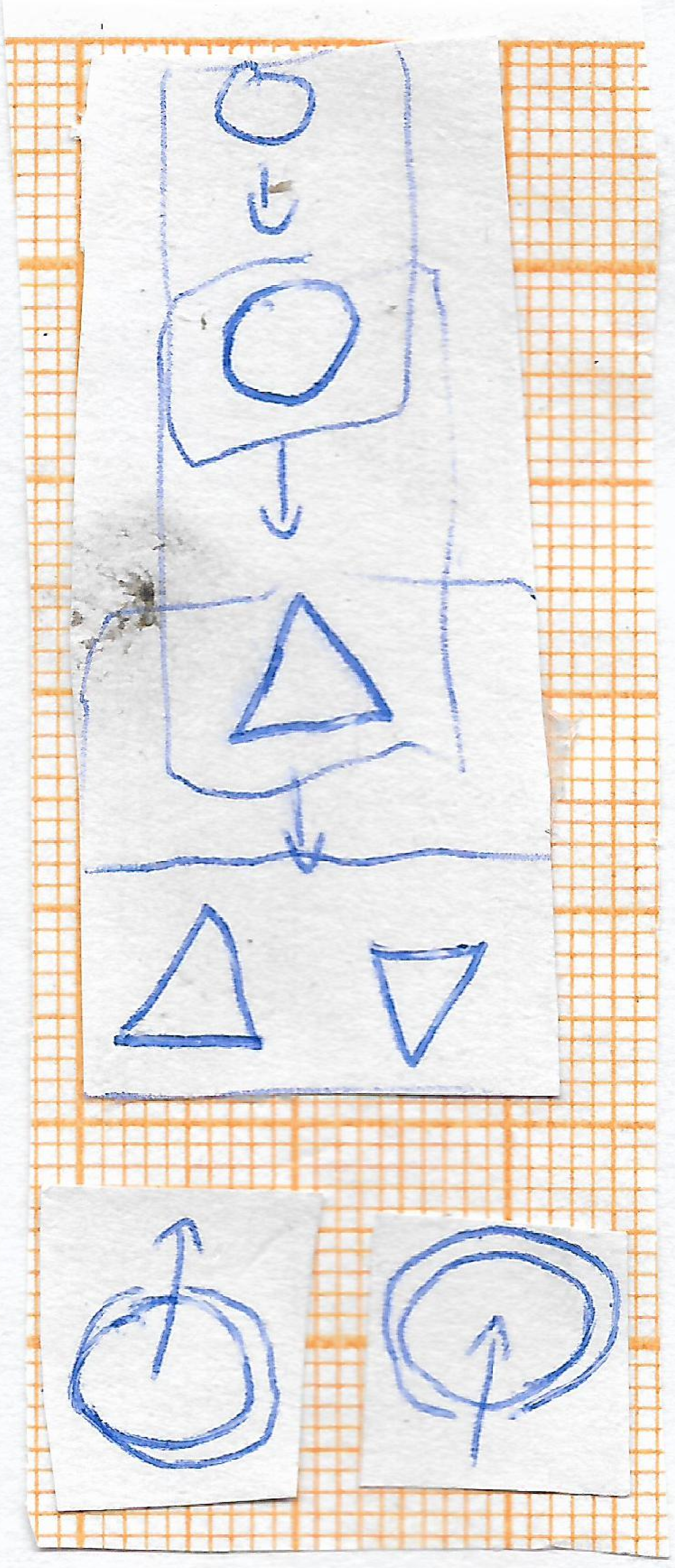
hexagram | PYTHAGORAS |
Pangu Nuwa | BOEHME |
IFA | ROBERT FLUDD | BOETHIUS |
COMBINATORICS | JOHANNES DE MURIS
GUOXU 1503 | MERU PRASTARA
ILM AL RAML
KIRCHER
LAGADO
RAMON LLUL
ALBERTI VIGNERE
DEE
AGRIPA
ZIRUF RATIONALIS
TRITHEMIUS
PINGALA
LEIBNIZ
MENGOLIS
TETRAKTYS
LAMBDOMA




gorgon
Potnia theron
hydra
Vishnu
artemis
tiamat
ananta shesha
Policefalu
Babylon
amduat
snake
mountain
tree
kabbalah
abracadabra
ramon llull
ifa
samudra manthan
mandara
meru
Almatrant
coiled
AION
ovum
Permutations
nuwa fuxi
hesperido
brazen
caduceus
eden
kurma
loshu
xuan wu
fuxhi
iching







0 Abyss Abgrund

1 Grund

2 emission/reception
moving / still
living / dead
mother /child
thing /image
rahu /ketu

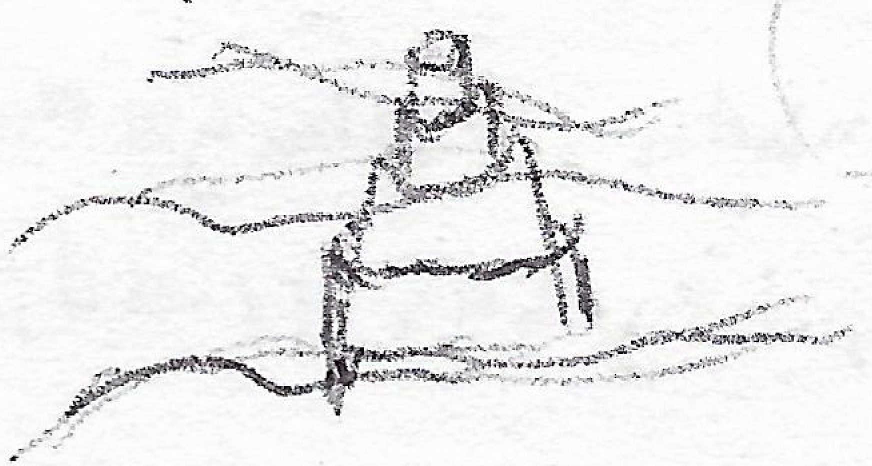


Boundless irrational!

Void / ein sof / ΞEA

TRUE ONE -> 0^3 Atemporal / Changless / self reproducing perfectly

Mother

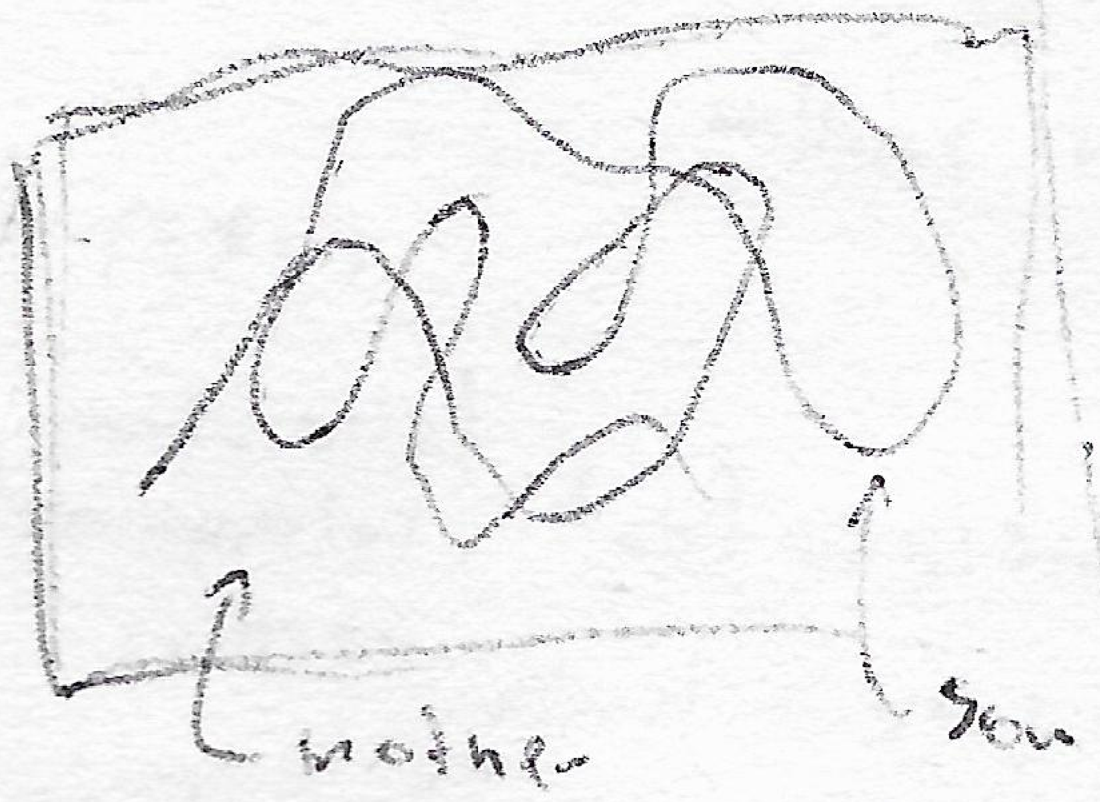


self alienation / encapsulation / neurulation / self amputation / estrangement

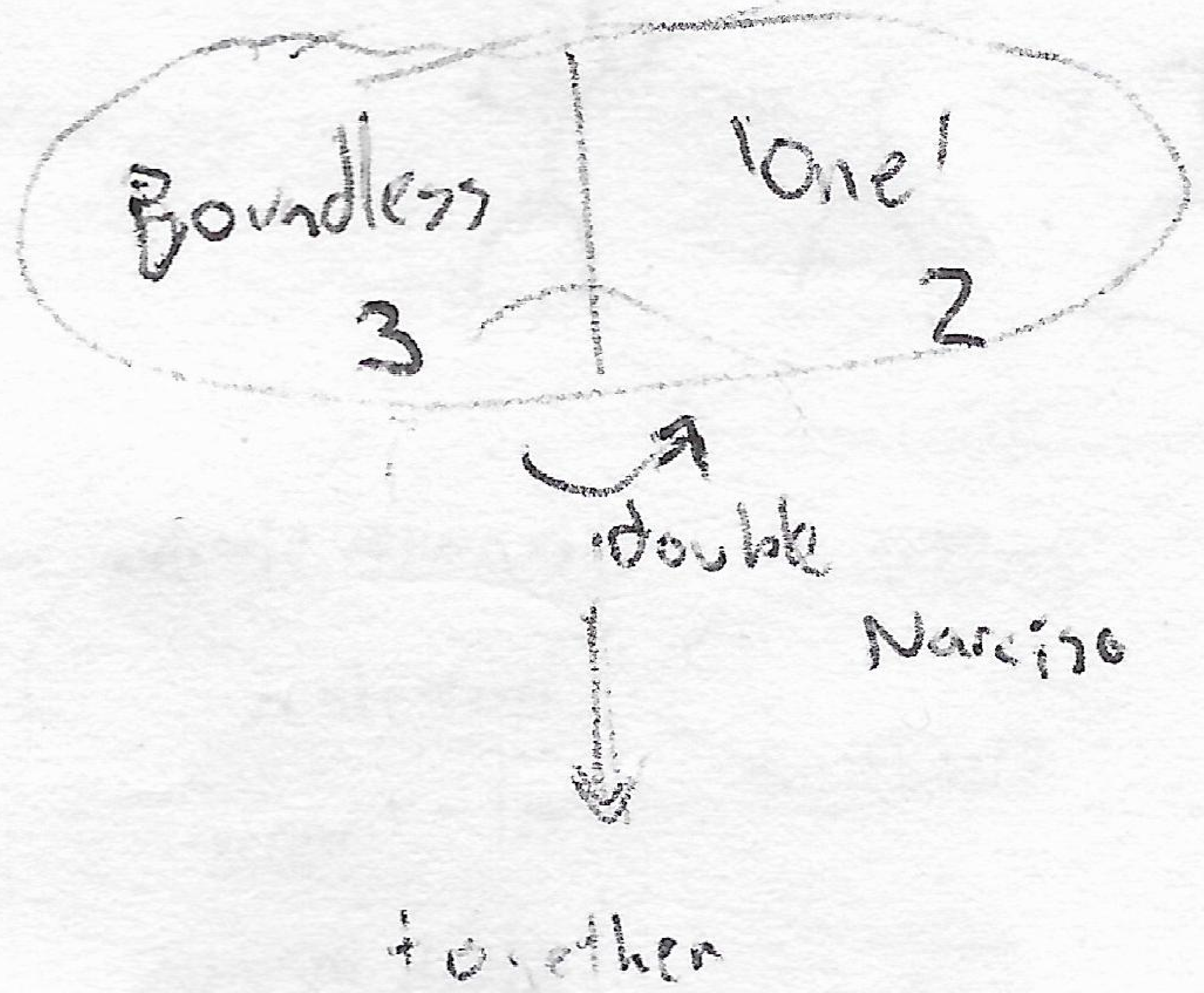
'ONE' Son 1 / copy 2

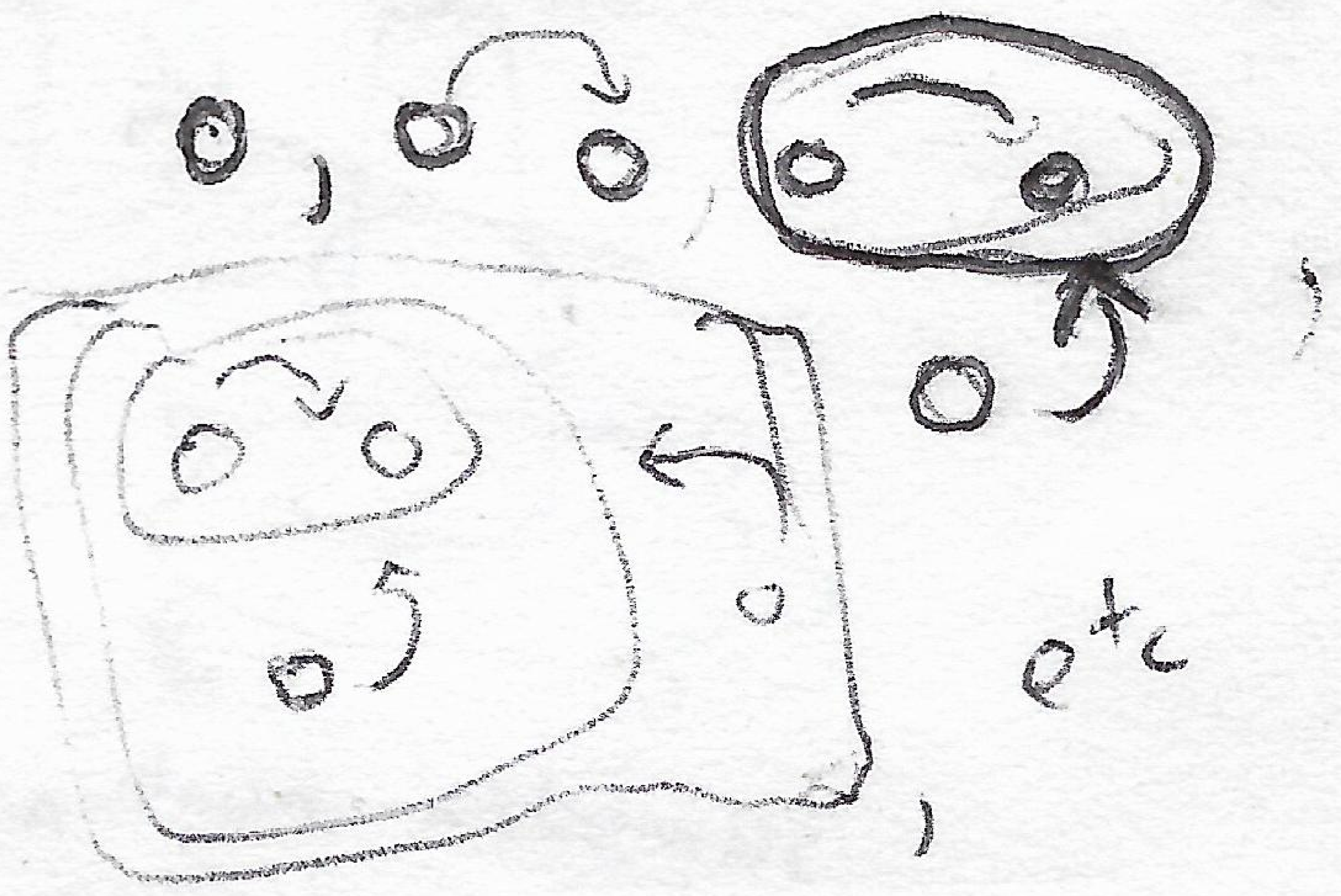
"Demiurge" The all, Temporal, self reproducing changing

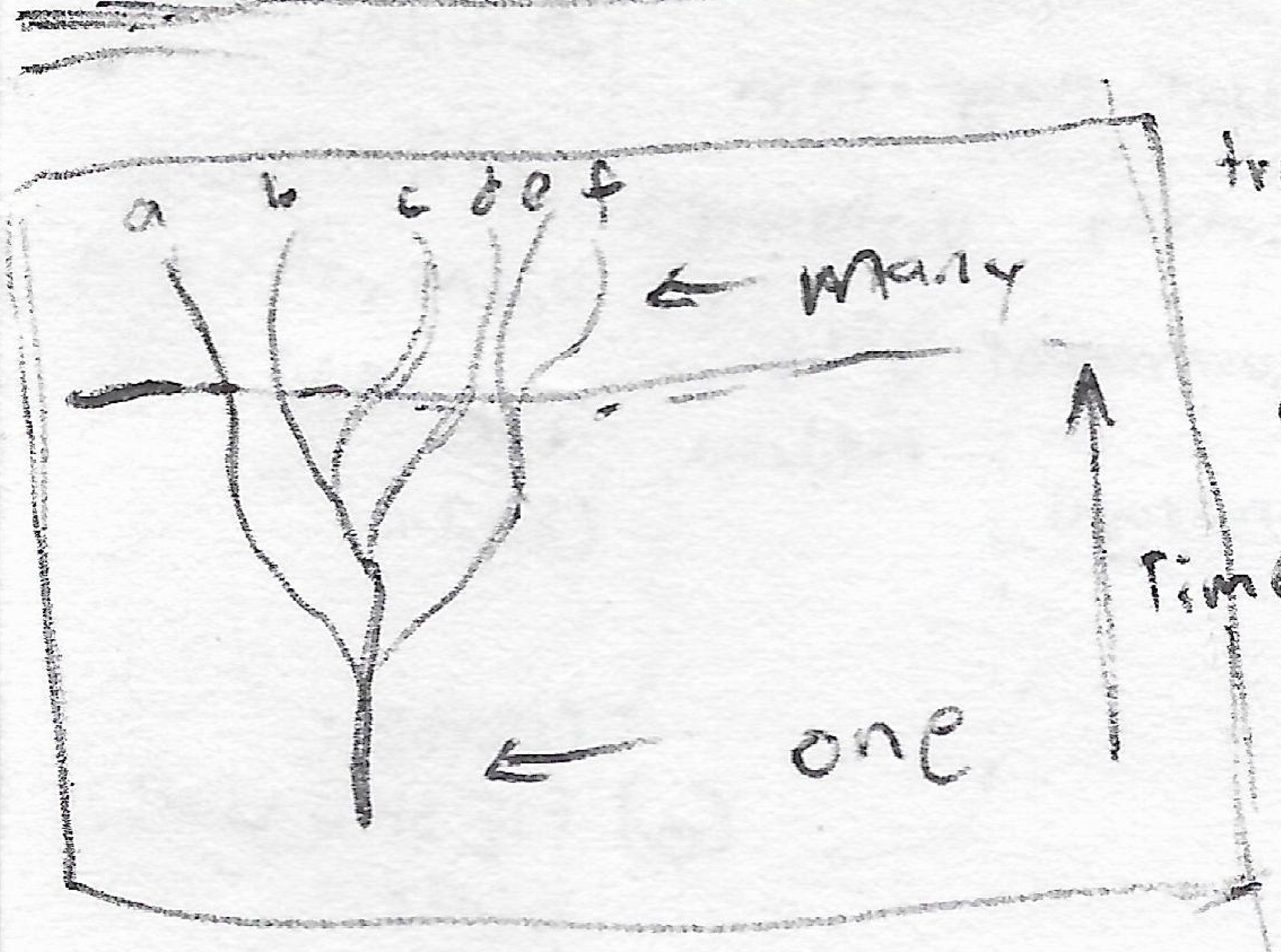
the one is a thread, moves throug the mother, isn't separate



^ the tower







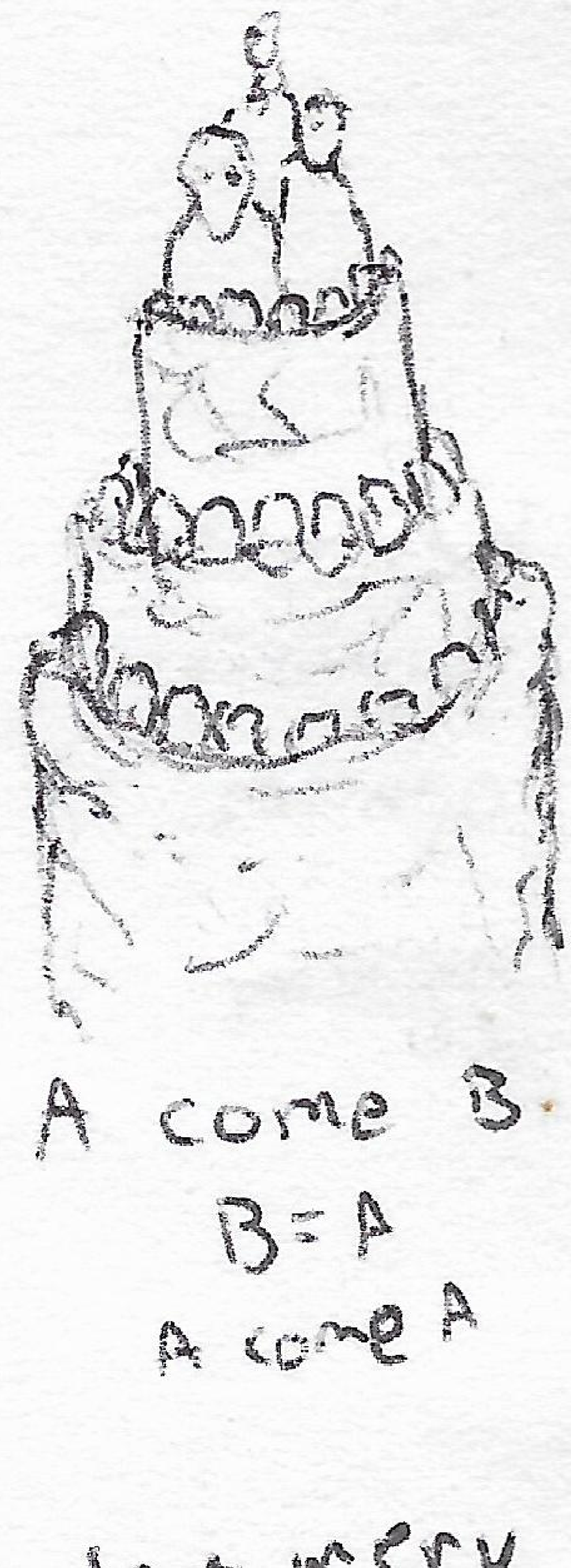
tree, hydra, dragon, etc.

all

1. humans
2. living beings
3. things
4. ——

One

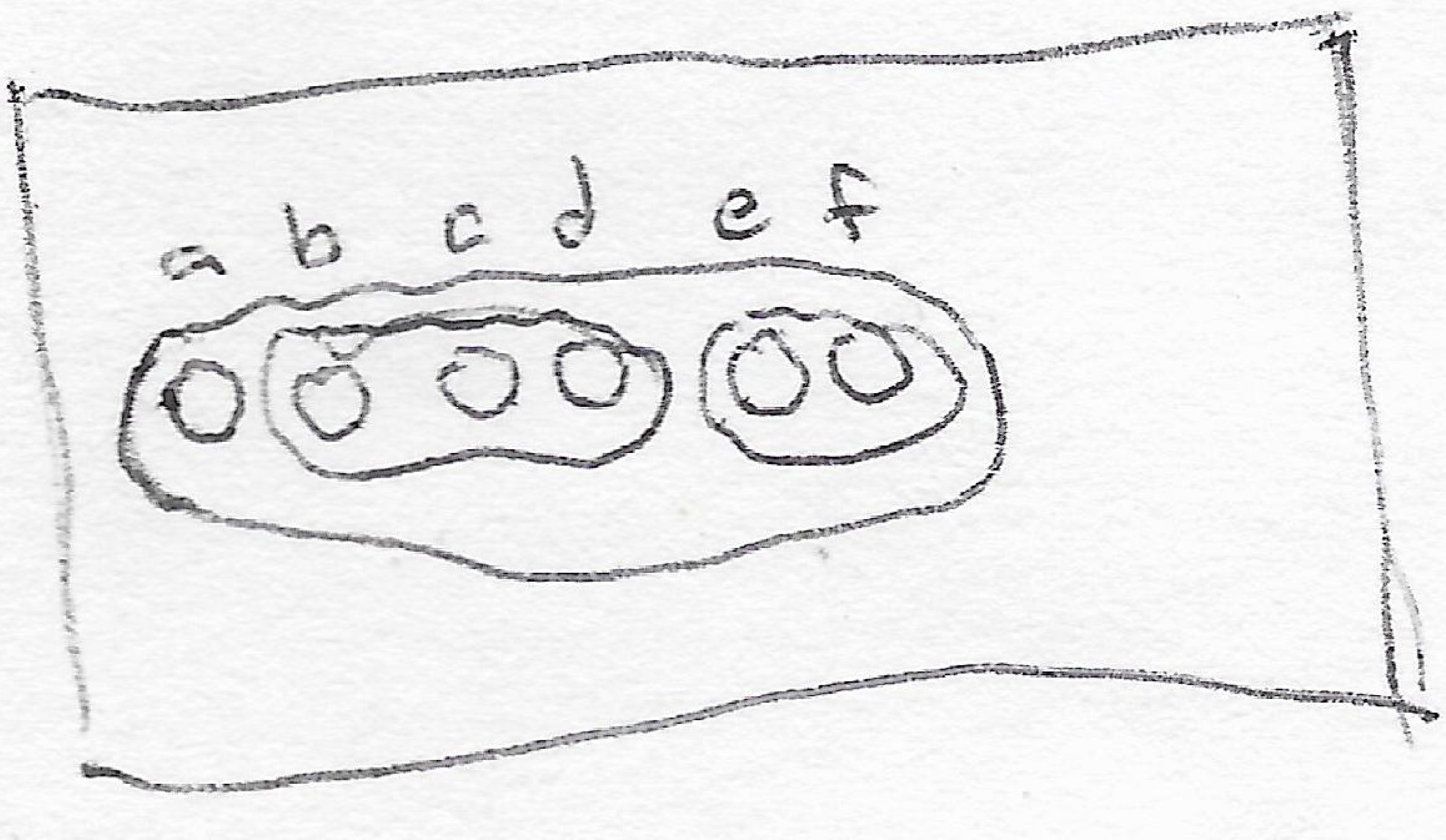
hen kai pan



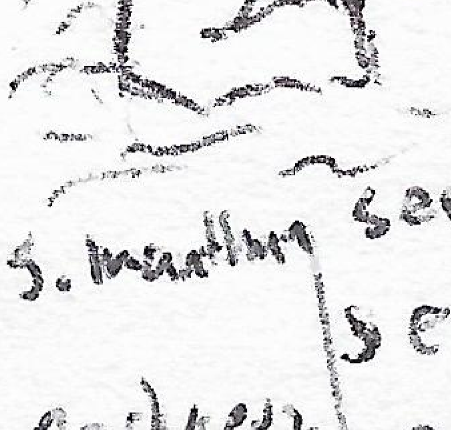
A come B

B = A

A come A







5. [illegible] serpiente + meru

serpiente + arbol

caduceo serpiente + cruz

ningishz. serpiente + serpiente

aion serpiente + hombre

nuwafuxi yuanwu serpiente + tortuga

serpiente + huevo

0 - 1

ICHING, Leibniz, odu ifa, pingala (indian poetics)

RAMON LULL [combinatorics]

3

meru prastara - pascal, tetraktys, Platonic lambda, Pythagoreanism, Abracadabra, hegelian triad, tetragrammaton, sak yant, triune, sri yantra

FLOOD

2

alreves

mother - child

living - dead

image - thing

'male' - 'female'

rahu - ketu

∧ ∨

meru void

(2*2) 4

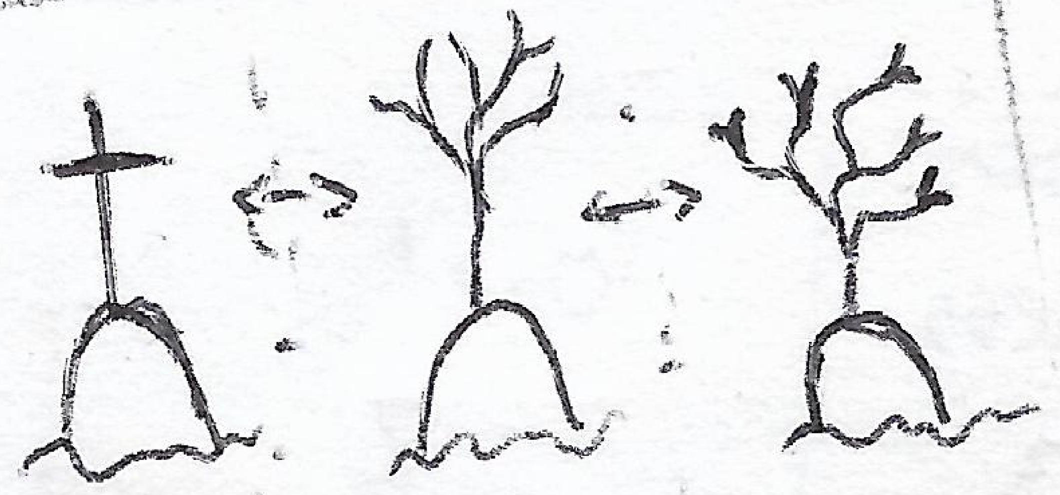
membrane/manifest

cross = tree = hydra

cherubim

tetragramaton

ezekiel





samudra manthan

BABEL

FLOOD

ananta shesha

babylon

al-tannin

shah maran

zuhhak

echidna

artemis

potnia theron

TIAMAT

(ABZU)

itzam

agha-sura

naga-raja

vishvarupa

amduat

abraxas

humwawa - gorgon - medusa

nergal

hermetism

gnosticism

ophites

alchemy

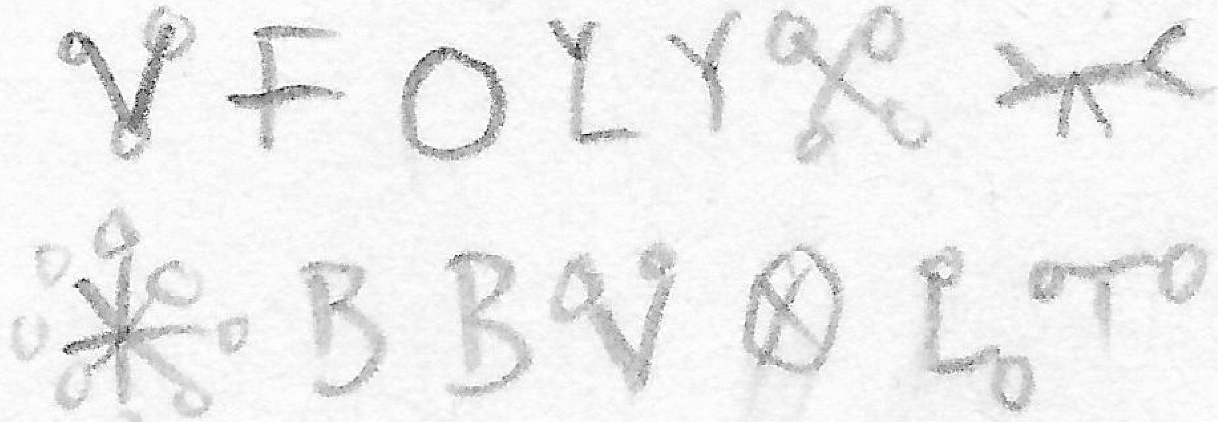
CORPSE =

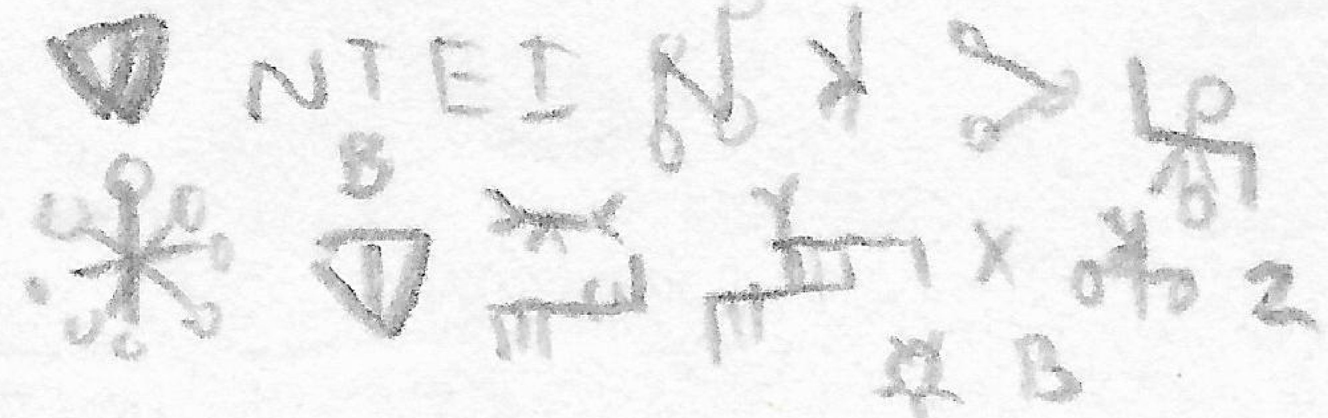
God FLESH = world

BODY =

αβλαναθαναλβα

ακραμμαχαμαρει





AAUUU

ABRASAX
BRASAX
RASAX
ASAX
ASAX
AX
X
X

ΑΕΗΙΟΥW
ΕΗΙΟΥW
ΗΙΟΥW
ΙΟΥW
ΟΥW
ΥW
W

Α
ΕΕ
ΗΗΗ
ΙΙΙΙ
ΟΟΟΟΟ
ΥΥΥΥΥΥ
ωωωωωωω

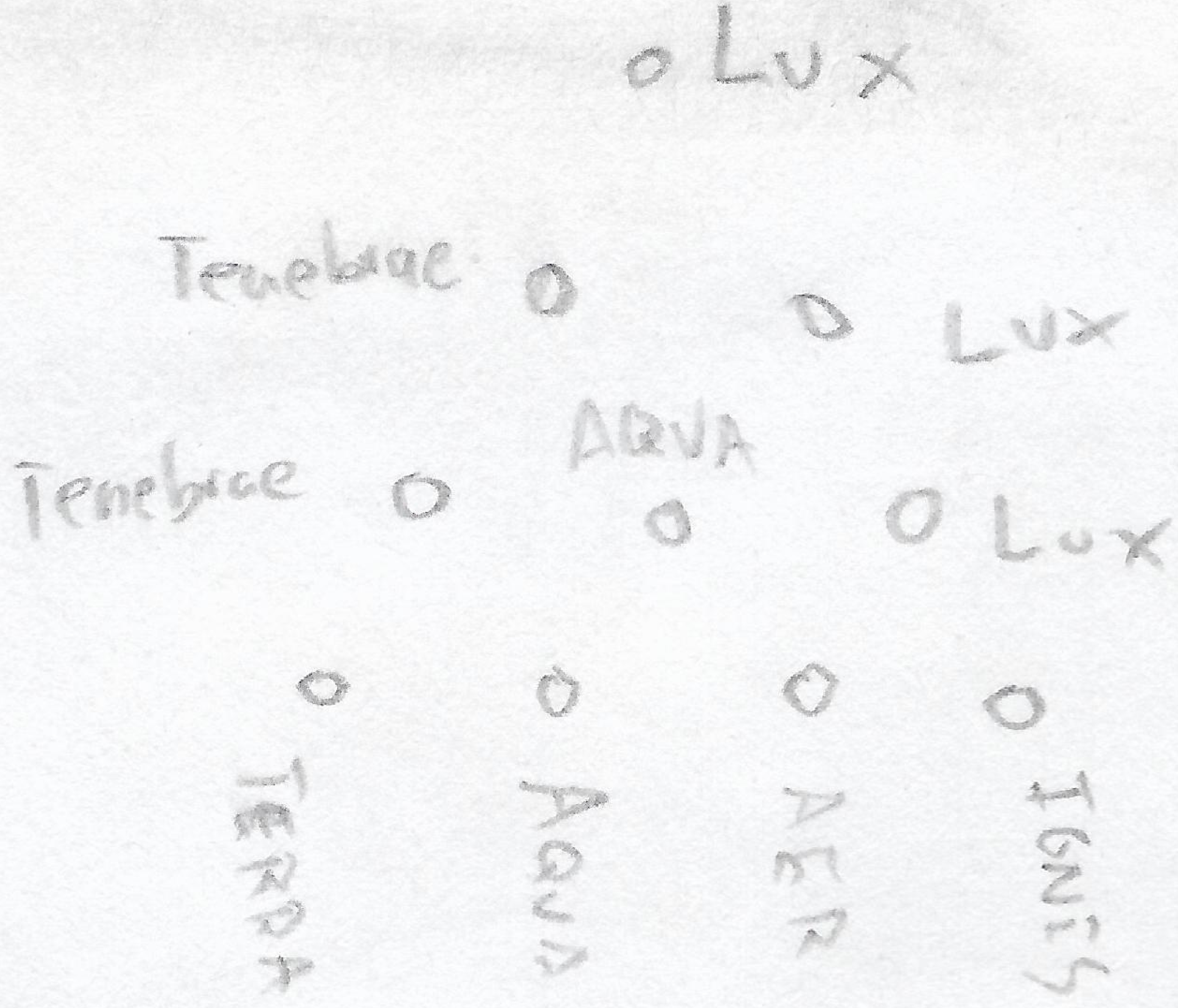
ABPACADABPA
BPACADABPA
PACADABPA
ACADABPA
CADABPA
ADABPA
DABPA
ABPA
BPA
PA
A

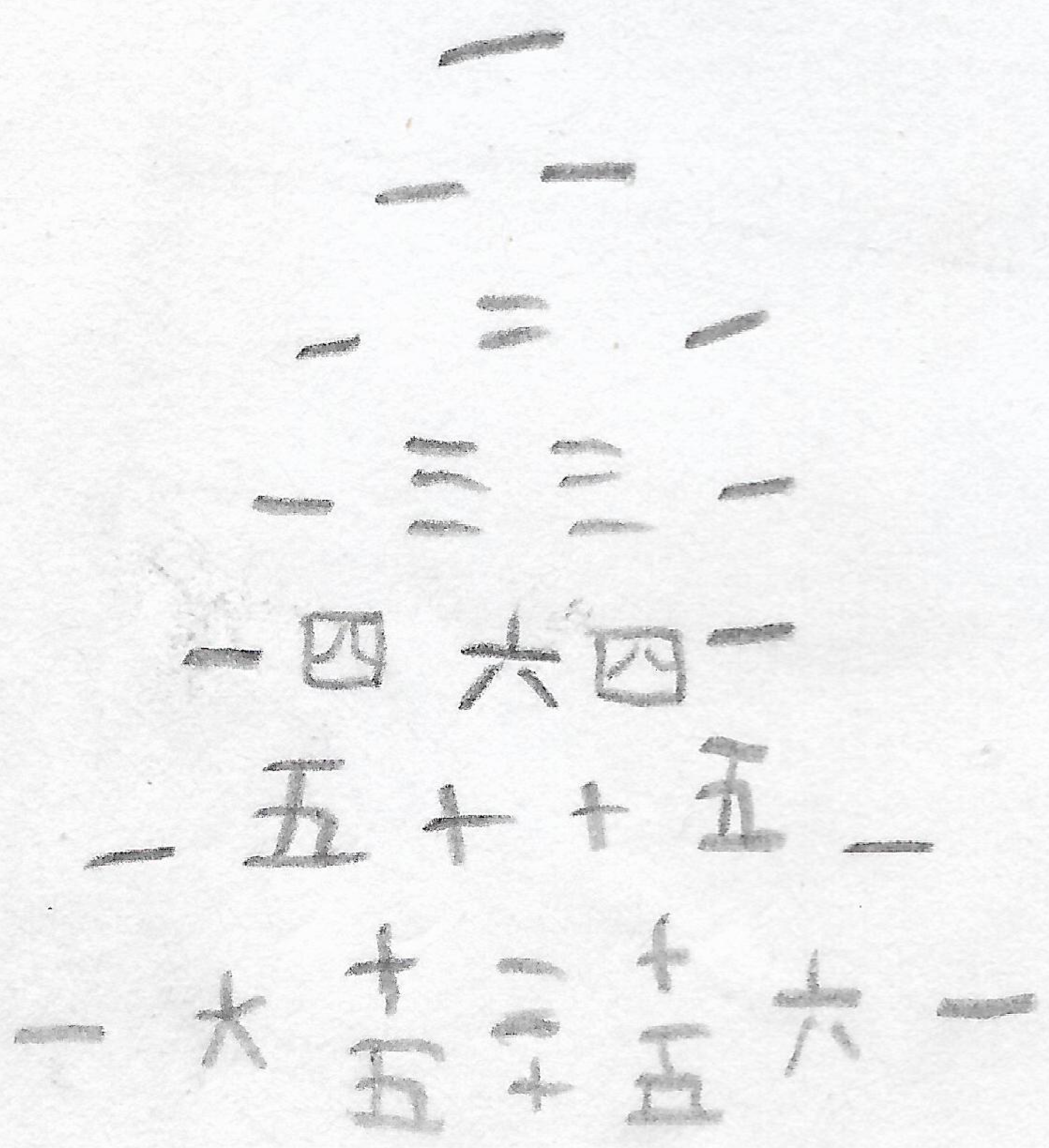
Μιχαηλ
Ραφαηλ
Γαβριηλ
Ουριηλ
Ζαζιηλ
Βαρακιηλ
Ουλιηλ

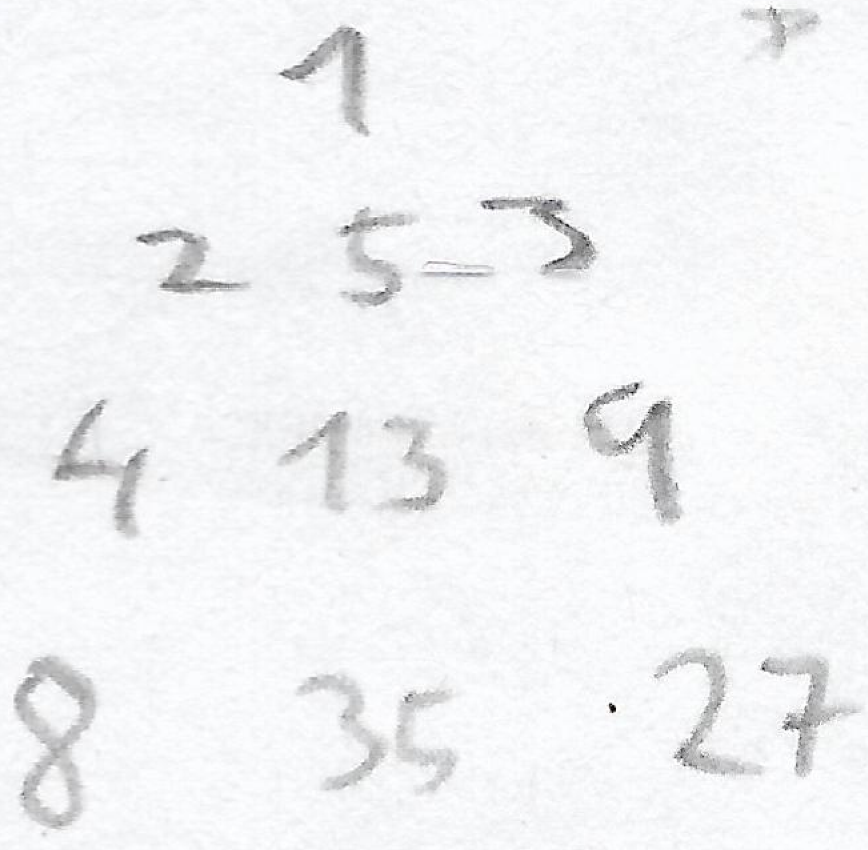
Ιαω Σαβαωθ ΑΩ
ωΣαβαωθΩ
ωσαβαωθ
ωΣαβαωθΑ
σαβαωθ
βαωθ
αωθ
ωθ
θ

ϵηιουω
ϵηιουωα
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ιουωαϵη
ουωαϵηι
υωαϵηιο
ωαϵηιου

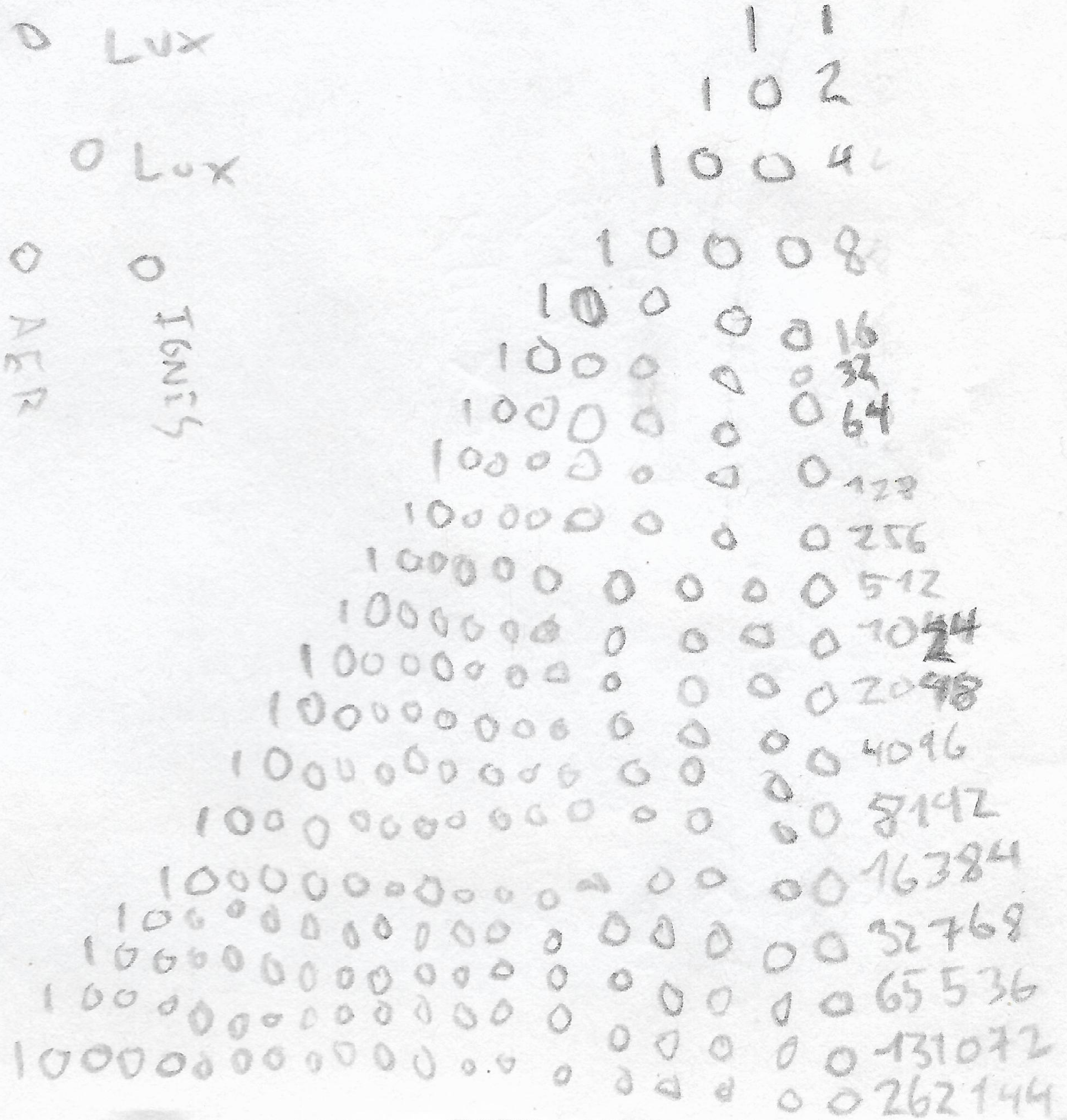
Ignis AER AQUA TERRA
Ignis AER AQUA TERRA
Ignis AER AQUA
AER AQUA TERRA
Ignis AER
AQUA TERRA
Ignis
TERRA





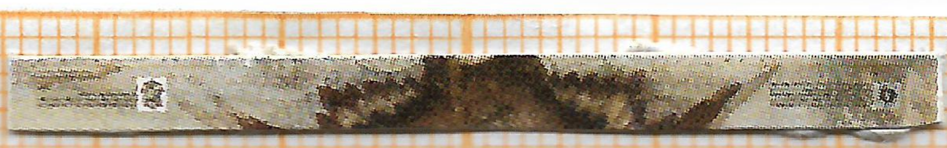


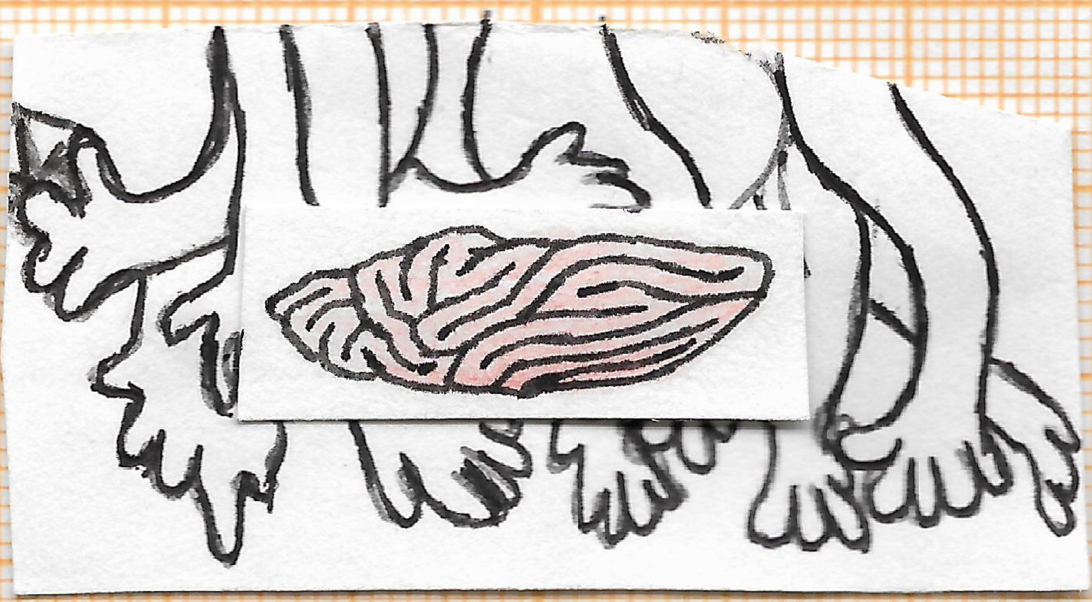




EIN SOF
KETER
כתר
חכמה
CHOKMAH
BINAH
JA
SDI
JEHV
ELOIM
SABAOT
ARARITA
EL V EDAAT
ELIM GIBOR
ELIM SABAOT


KETHER



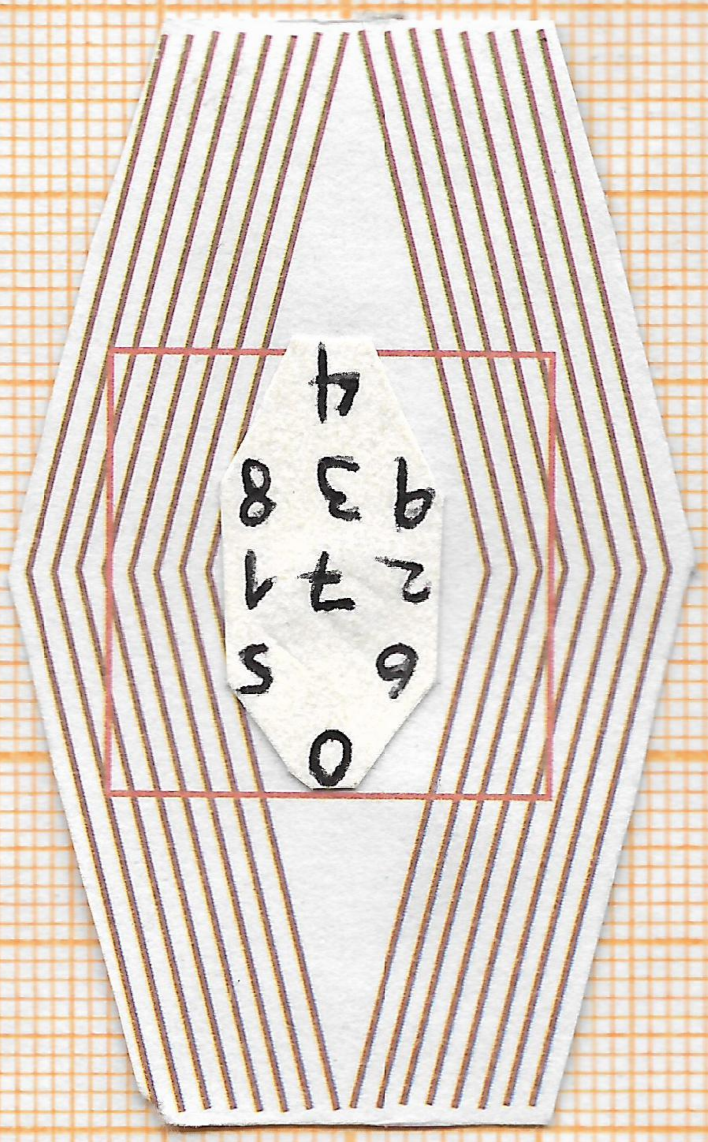










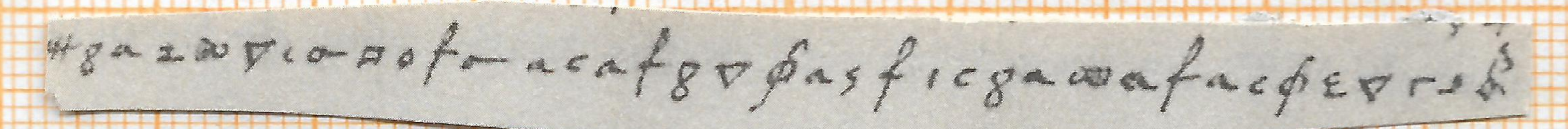












C D E F G H I J K L M N O P Q R S T U V W X Y Z ● B

D E F G H I J K L M N O P Q R S T U V W X Y Z A ● C

F G H I J K L M N O P Q ● S T U V W X Y Z A B C D E

H I J K L M N O P Q R S T U V W X Y Z ● B C D E F G

L M N O P Q R S T U V W X Y Z A B ● D E F G H I J K

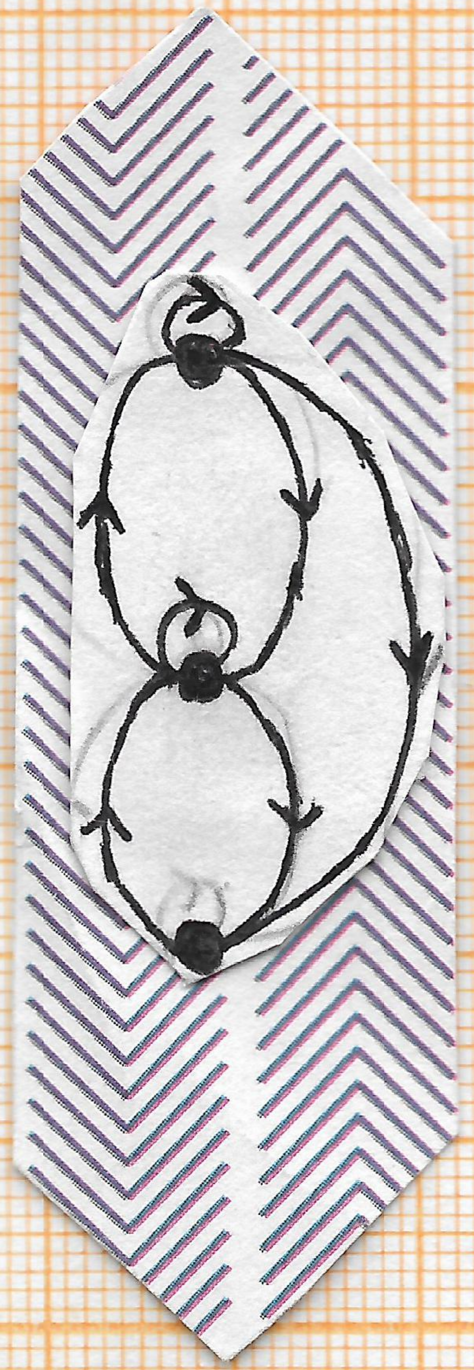
N O P Q R S T U V W X Y Z ● B C D E F G H I J K L M

R S T U V W X Y Z A B C ● E F G H I J K L M N O P Q

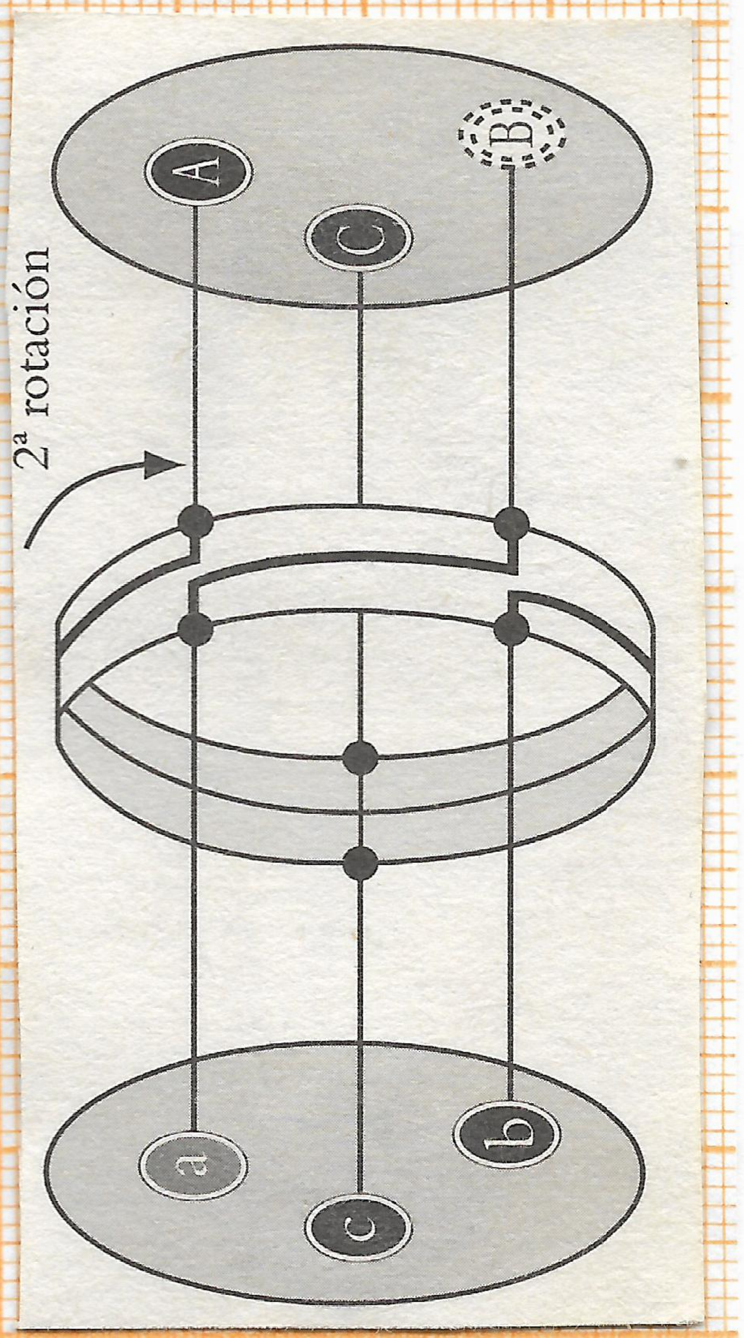
T U V W X Y Z ● B C D E F G H I J K L M N O P Q R S


X Y Z A ● C D E F G H I J K L M N O P Q R S T U V W

C D E F G H I J K L M N O P Q ● S T U V W X Y Z A B




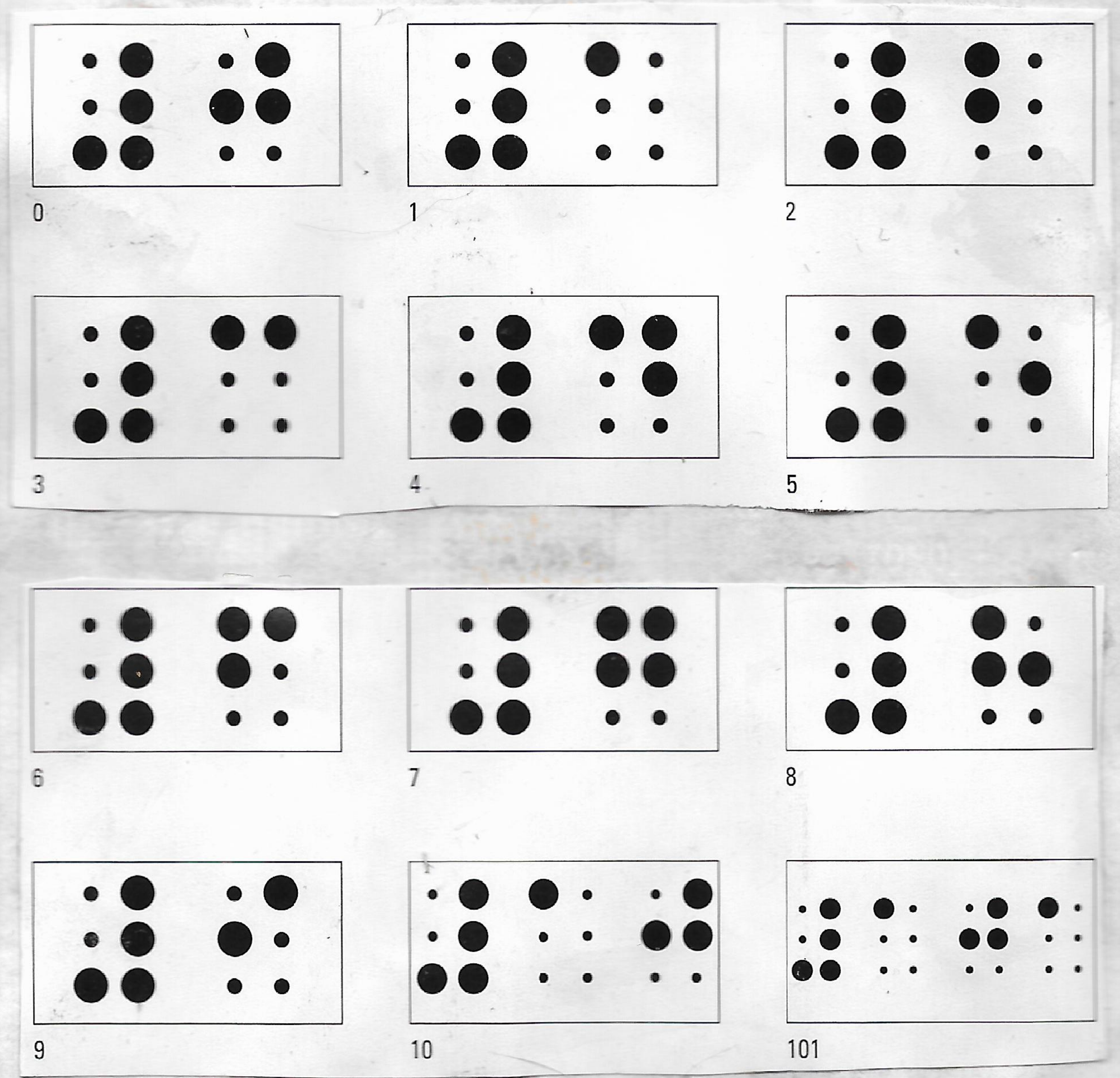




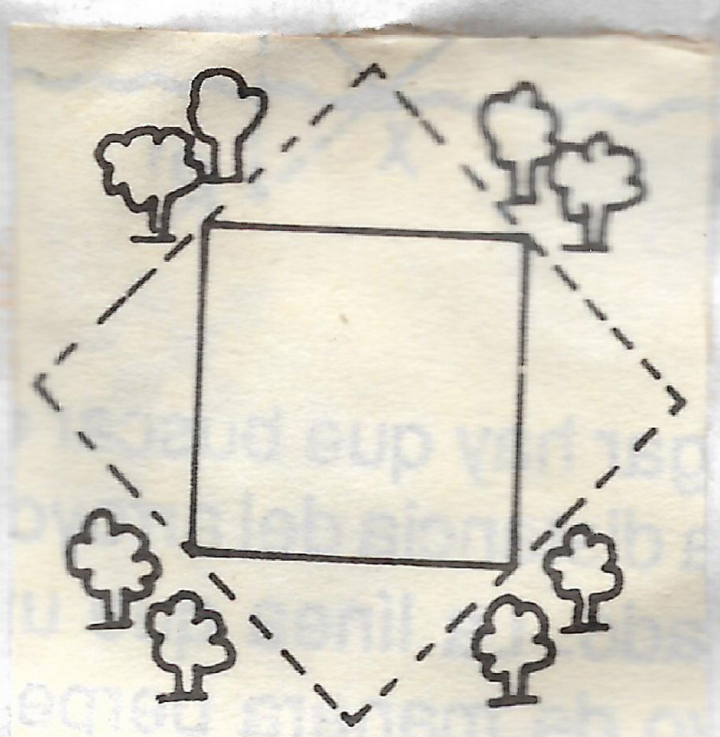
A orillas del mar
4
2
Una pirámide
fósforos
4
7
6
?
5
2
?
8
OMINE
4. El lobo oculto
4 9 2
3 5 7
8 1 6
4
8
5
2
6
8
6

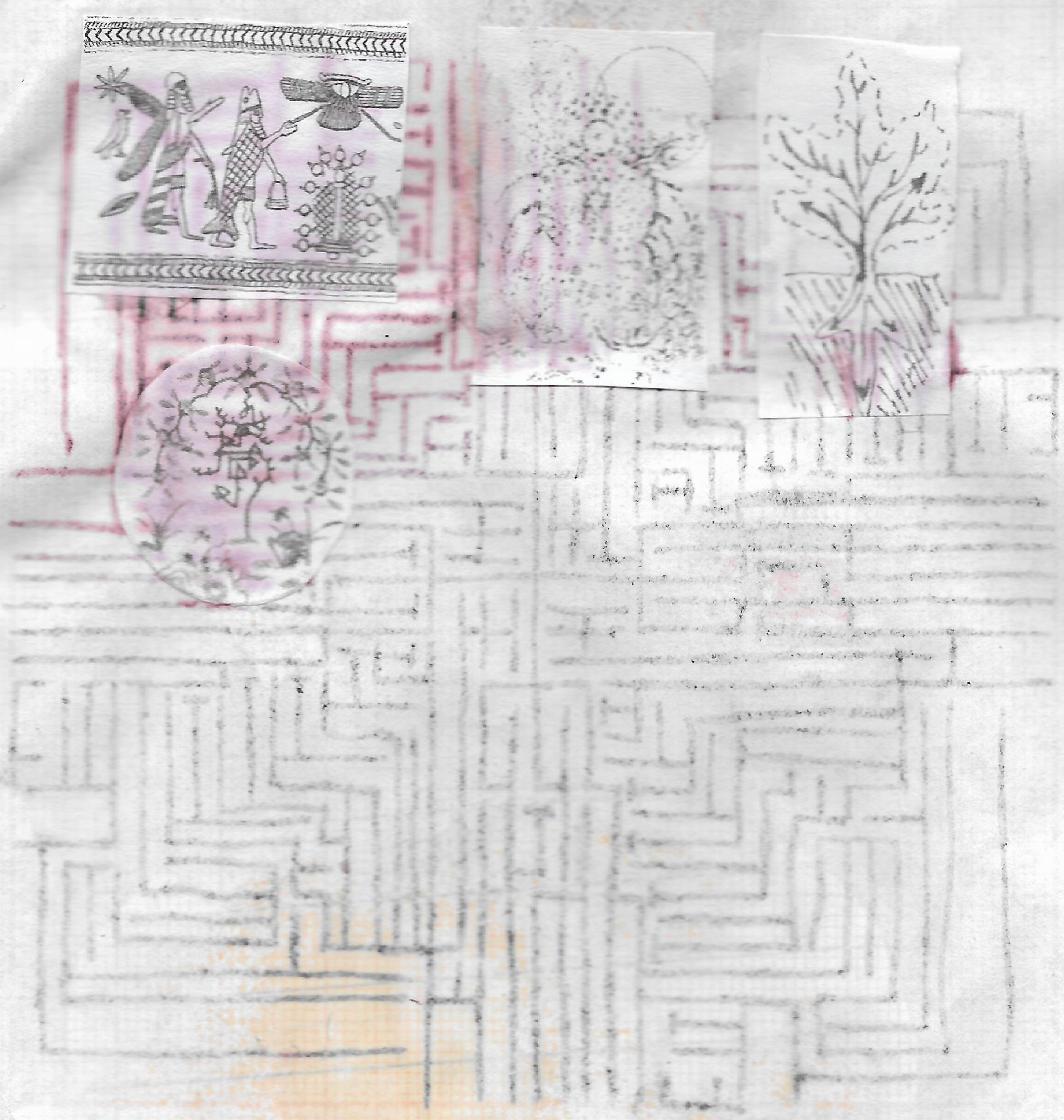





0
1
2
3
4
5
6
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8
9
10
101

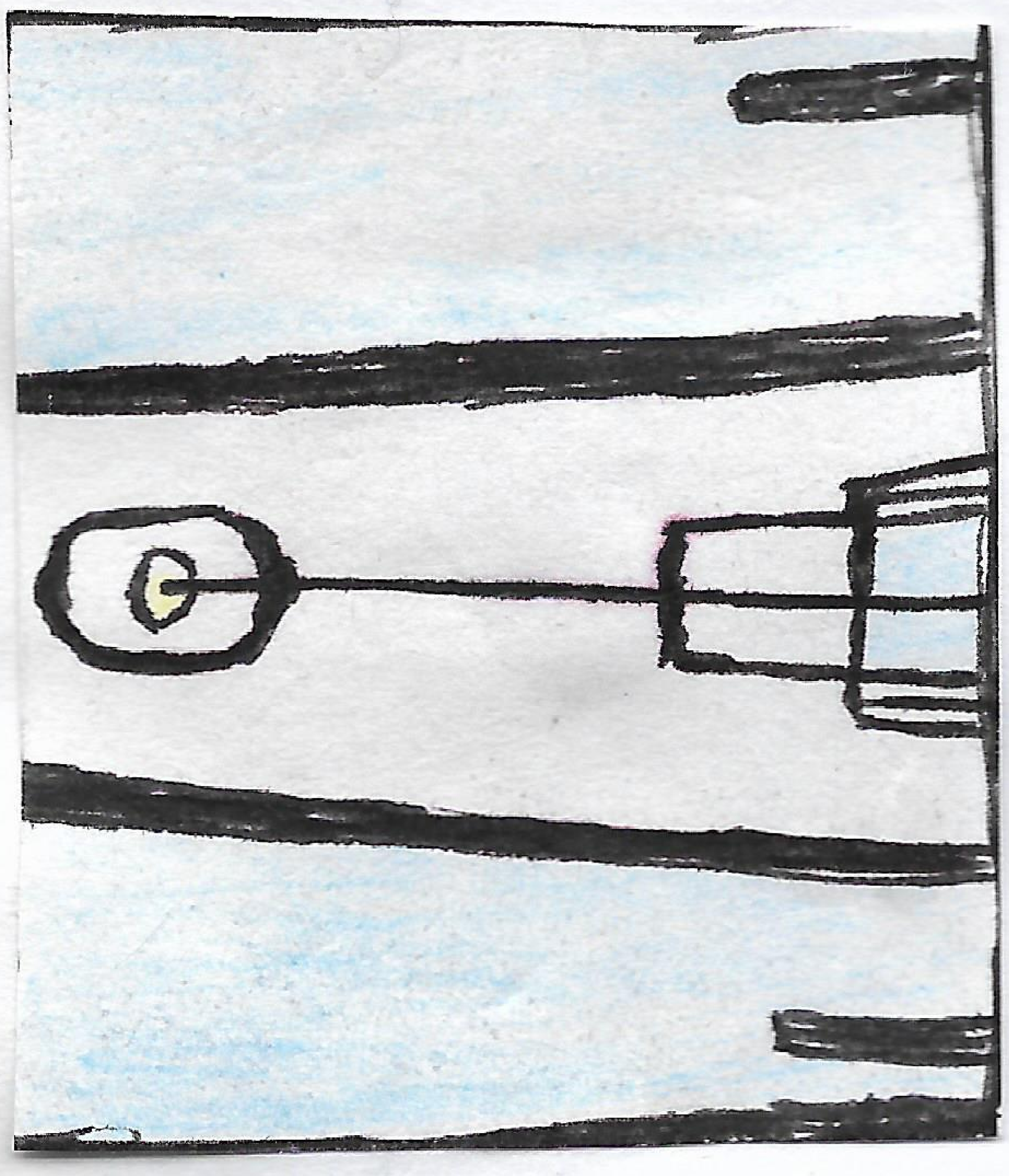








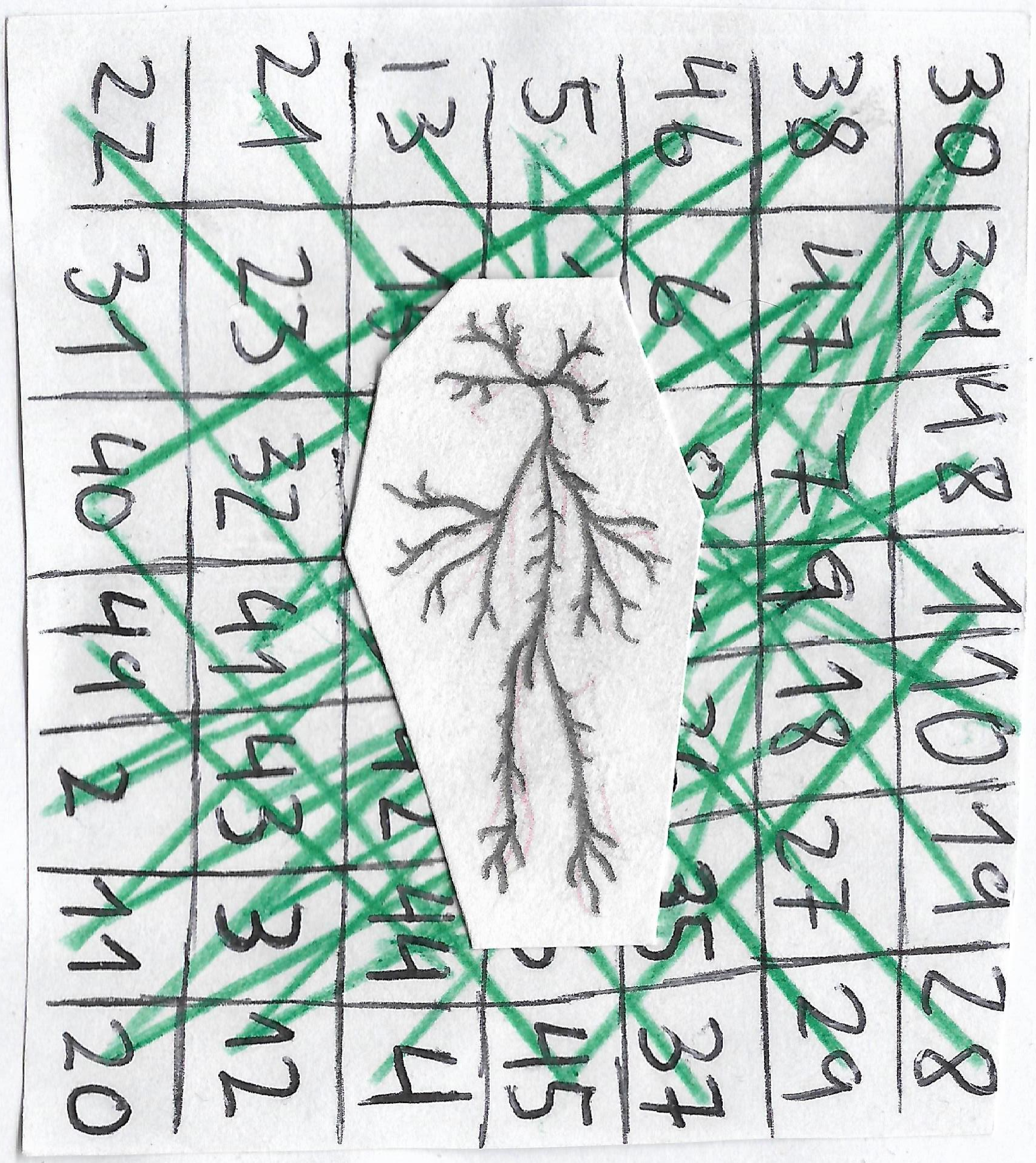


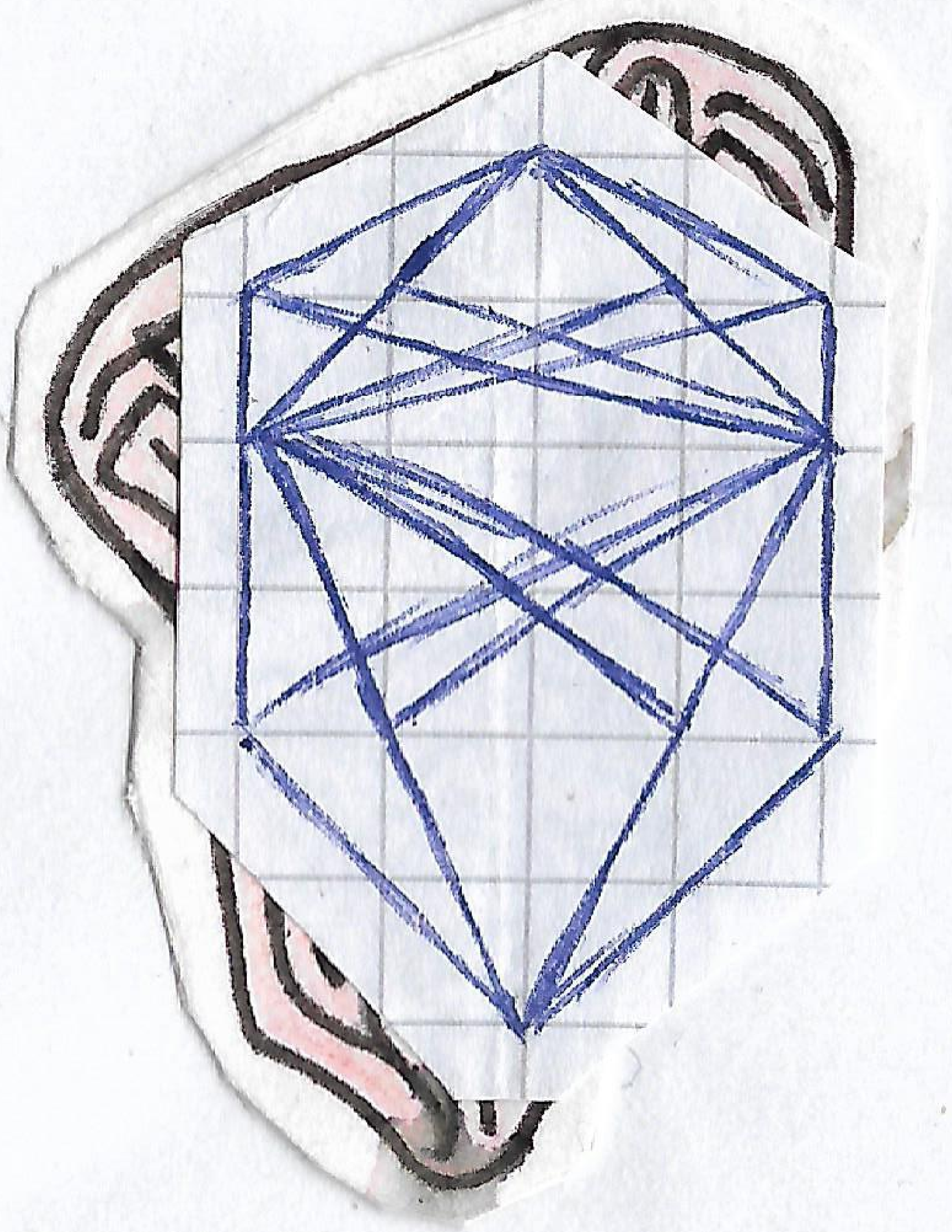


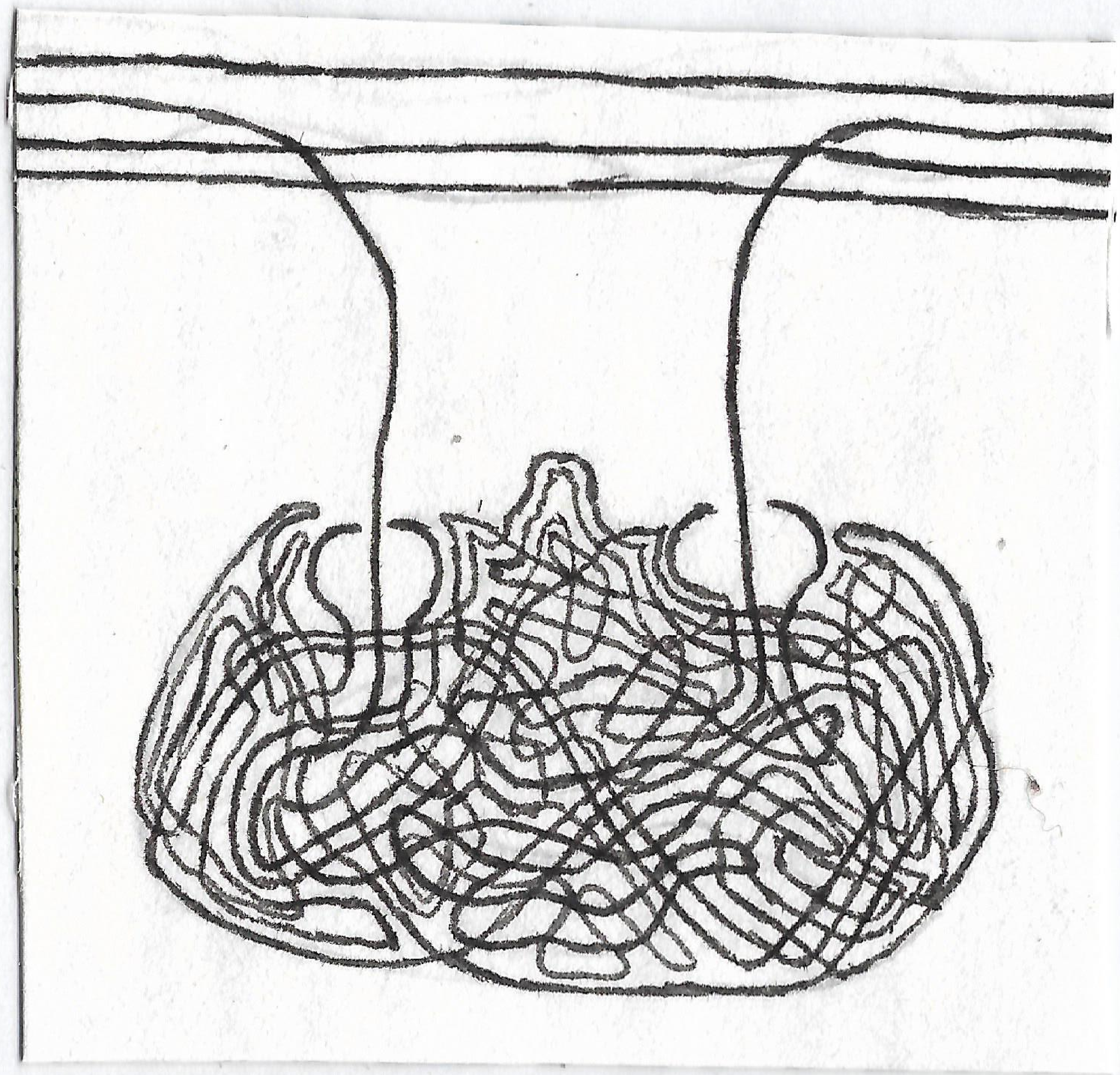


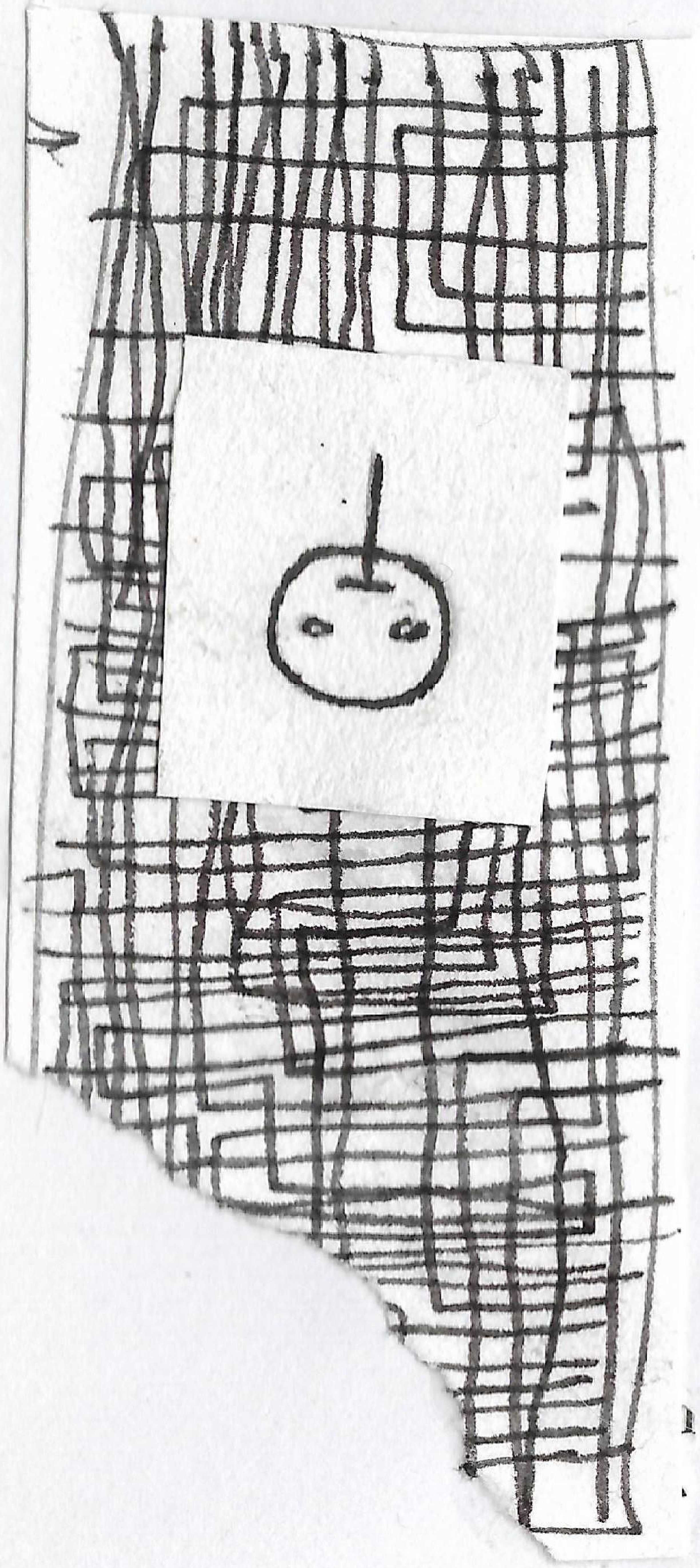


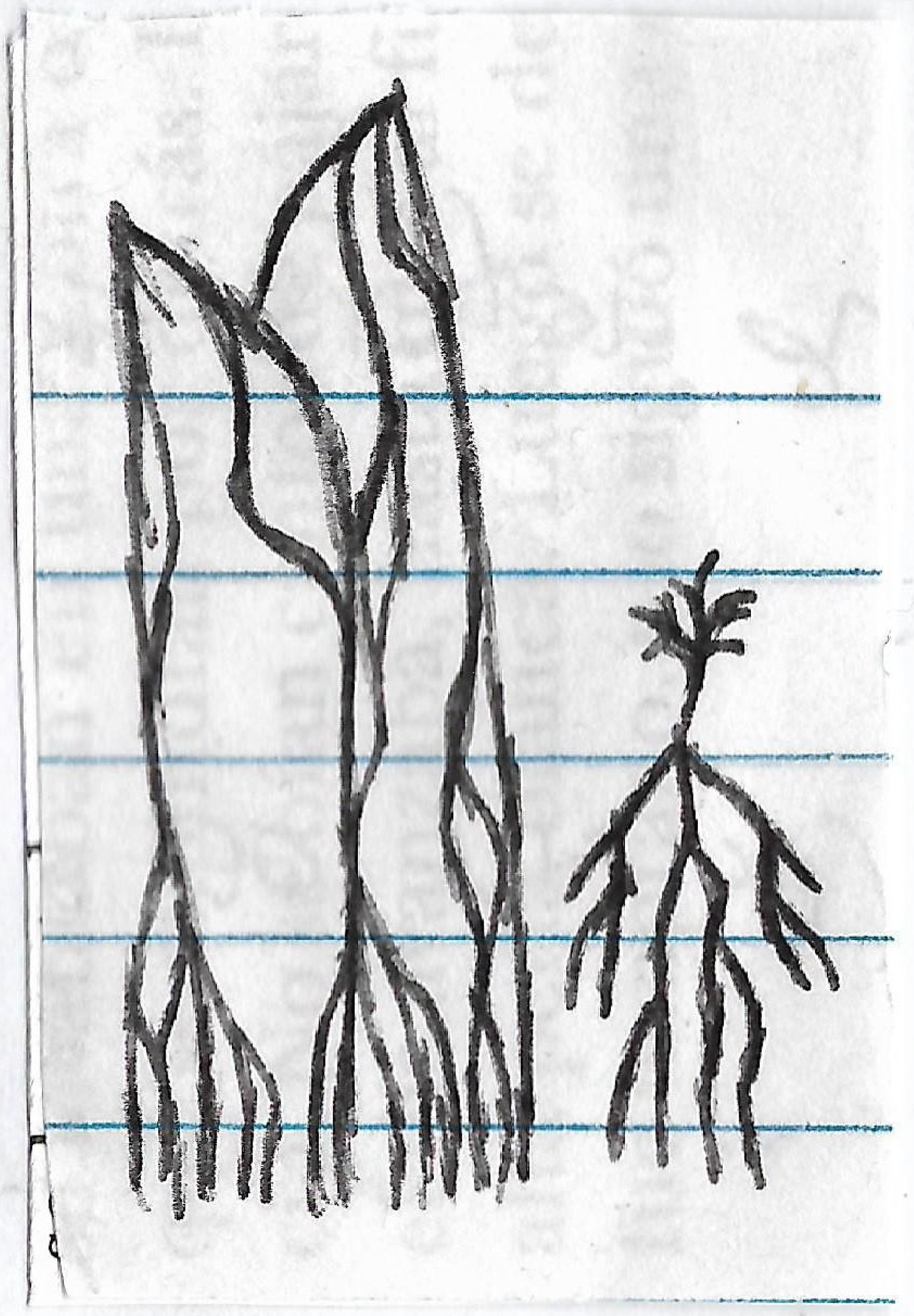


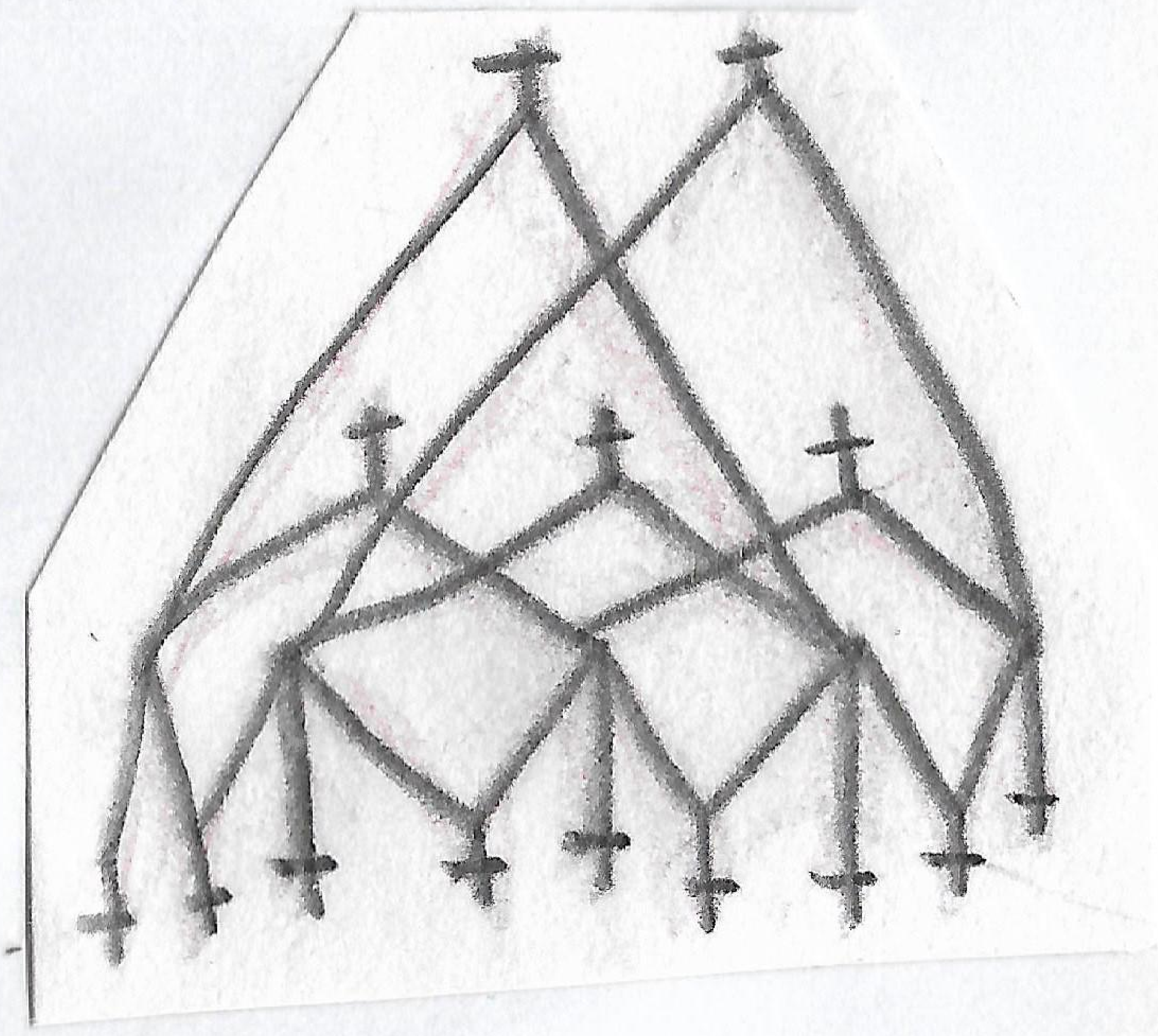



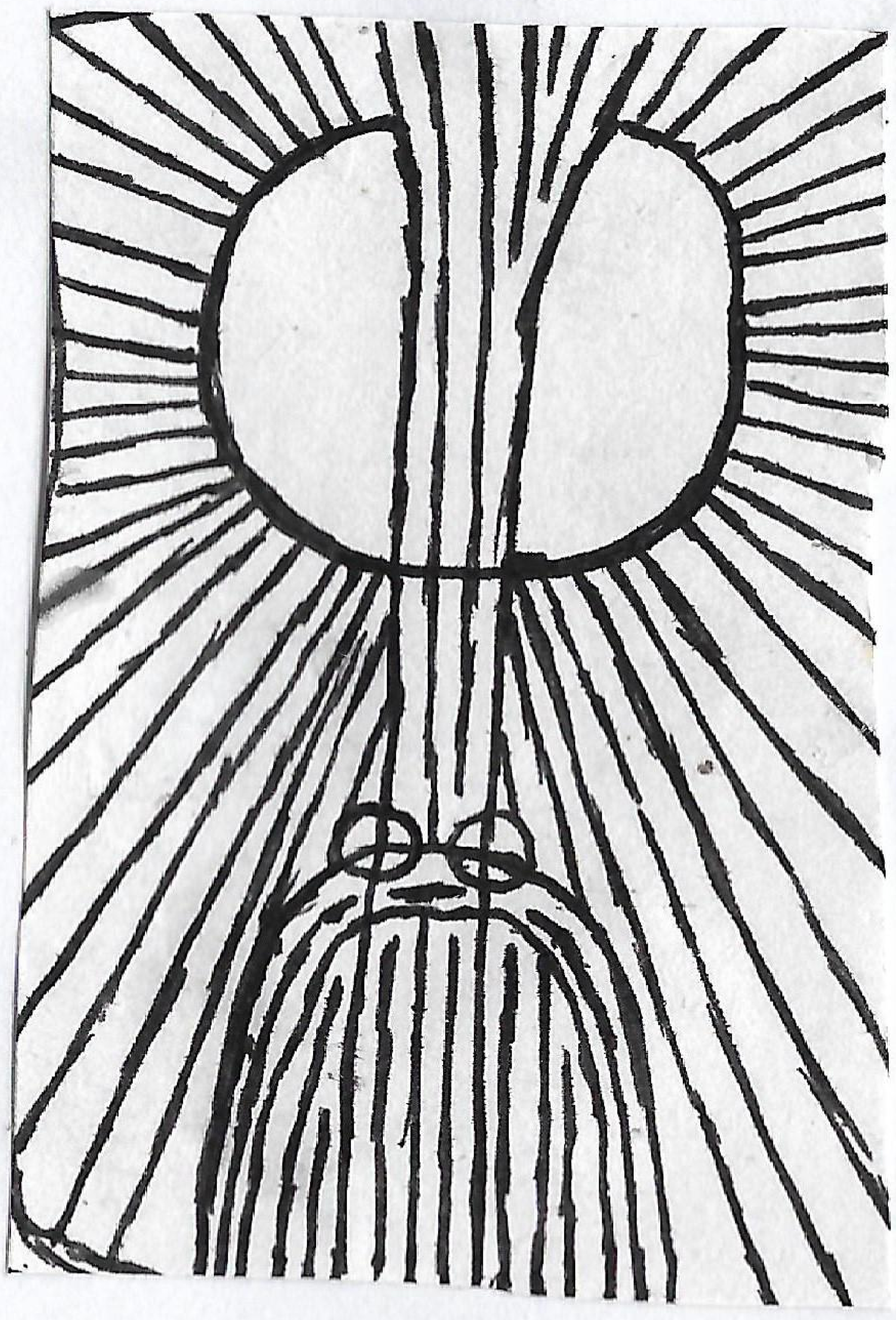


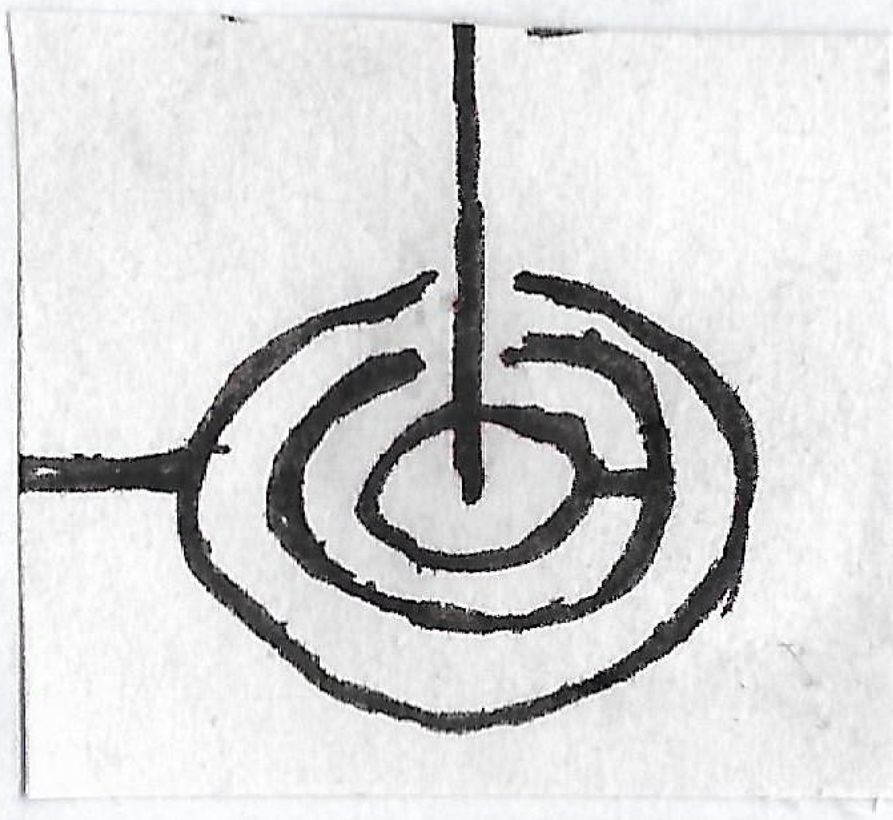






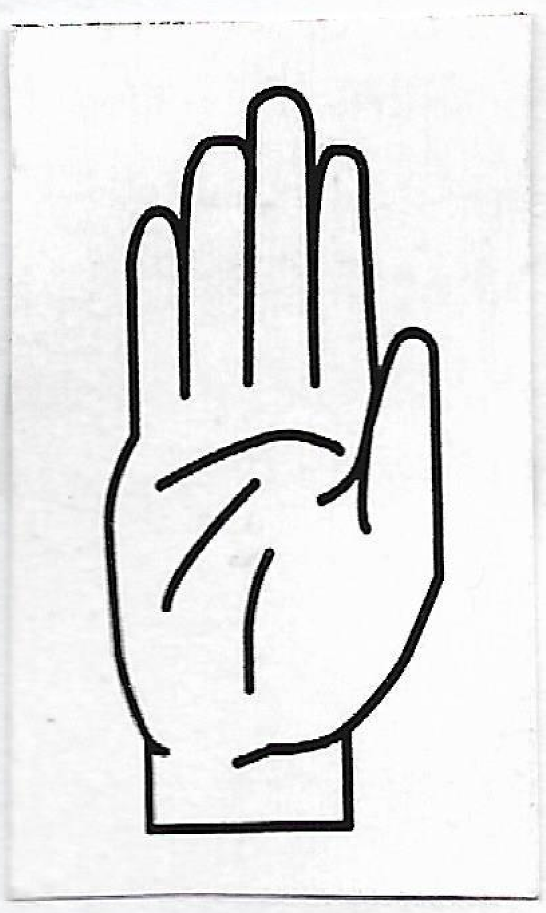


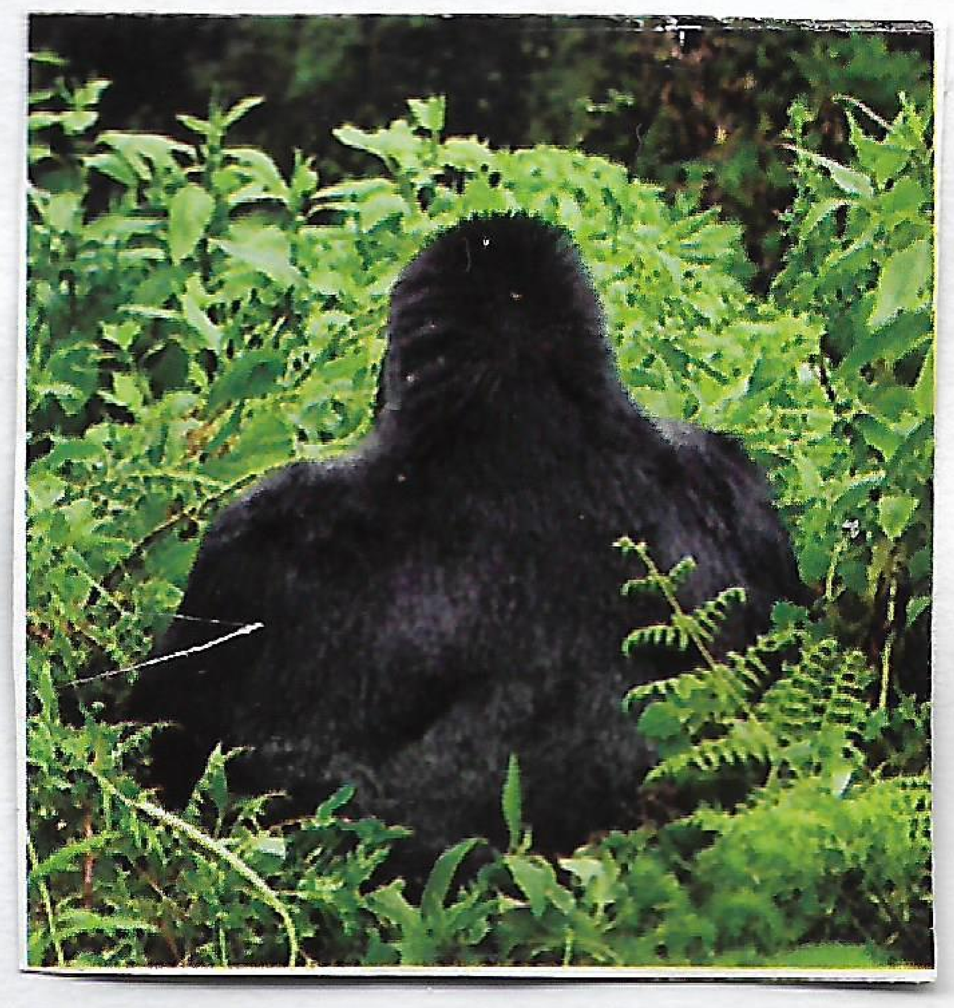




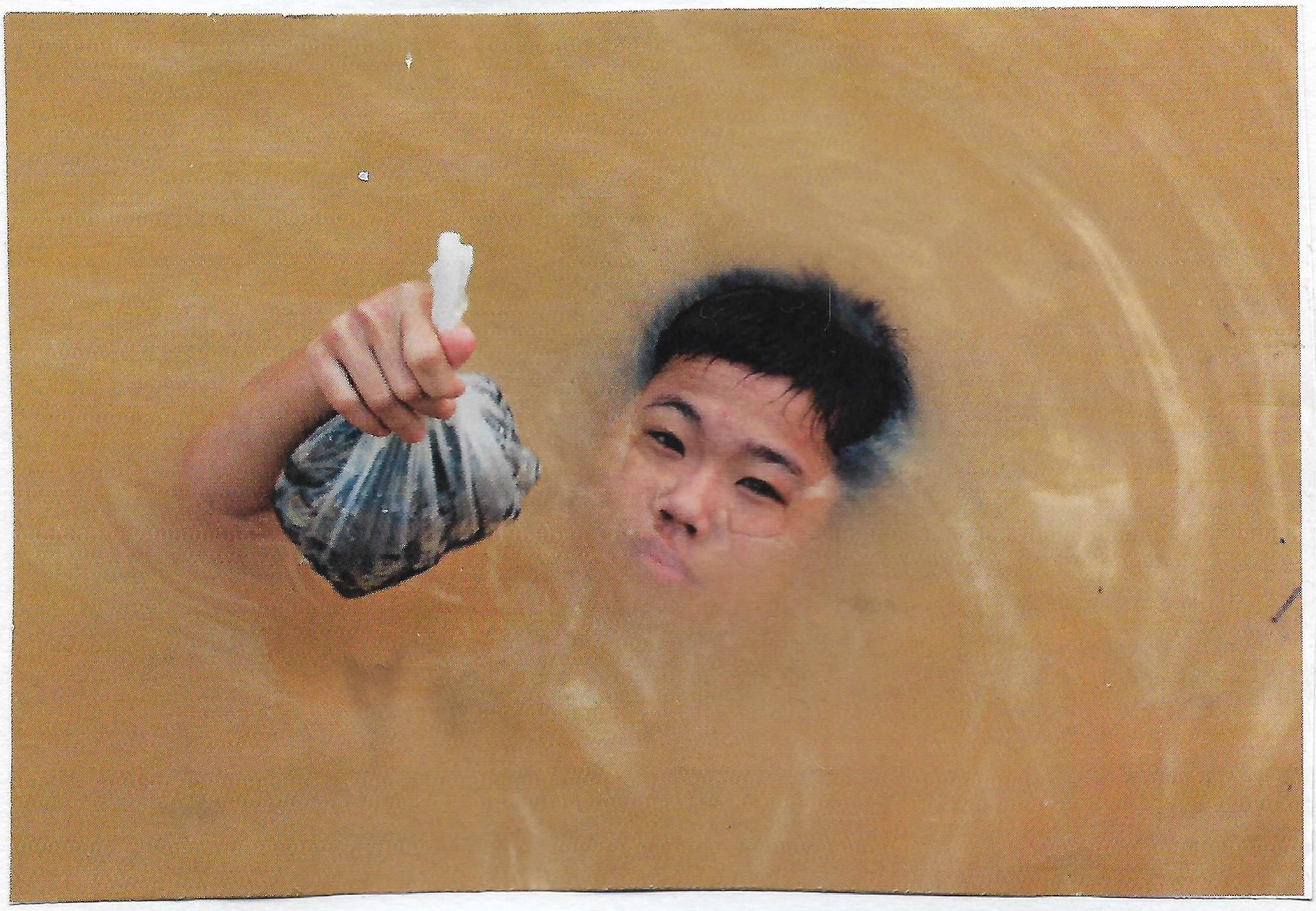

feeder
tubes,

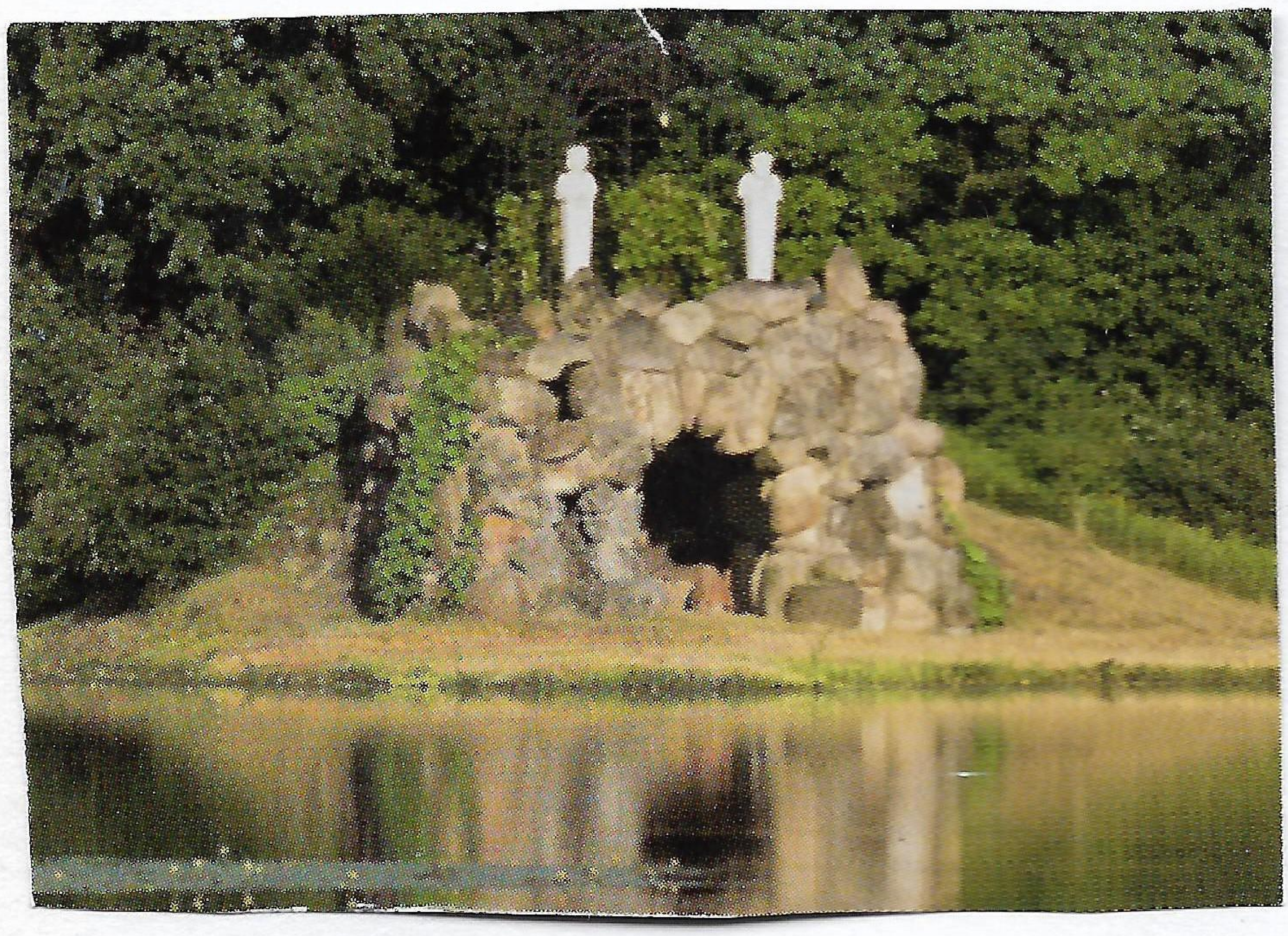


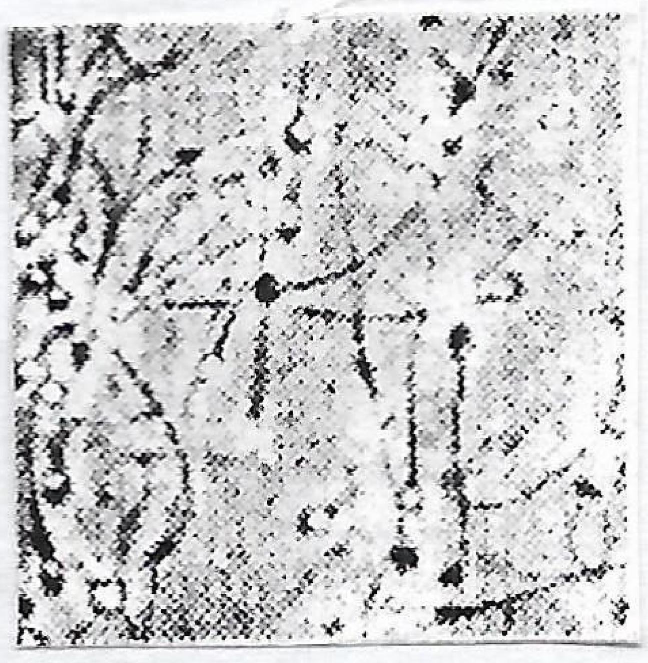


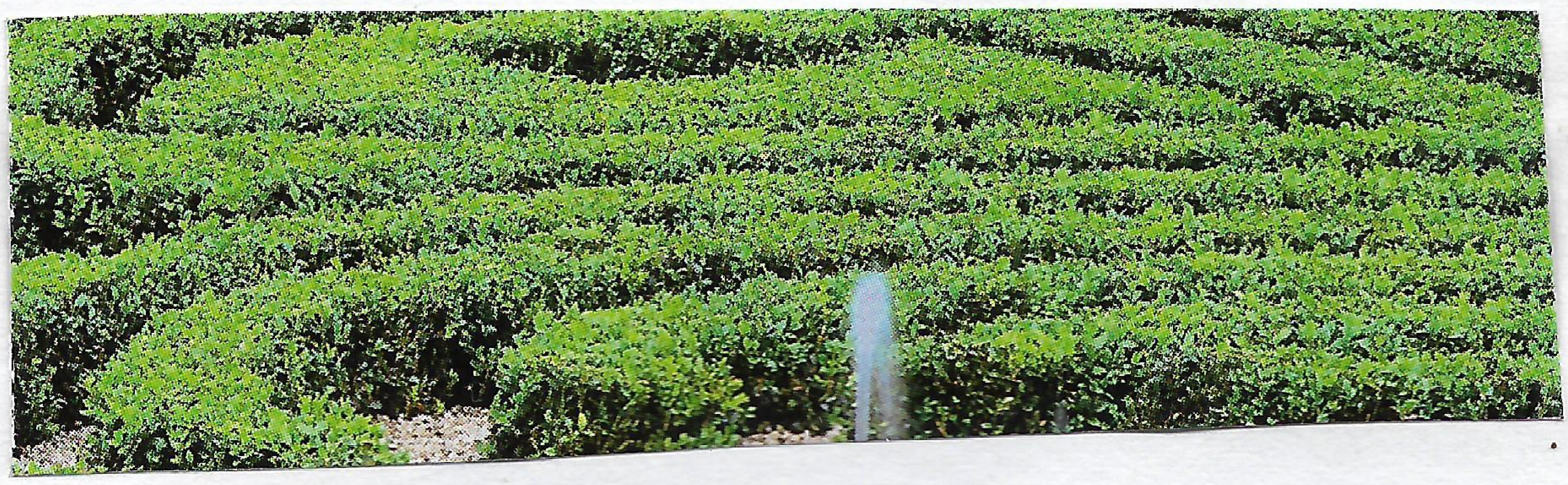




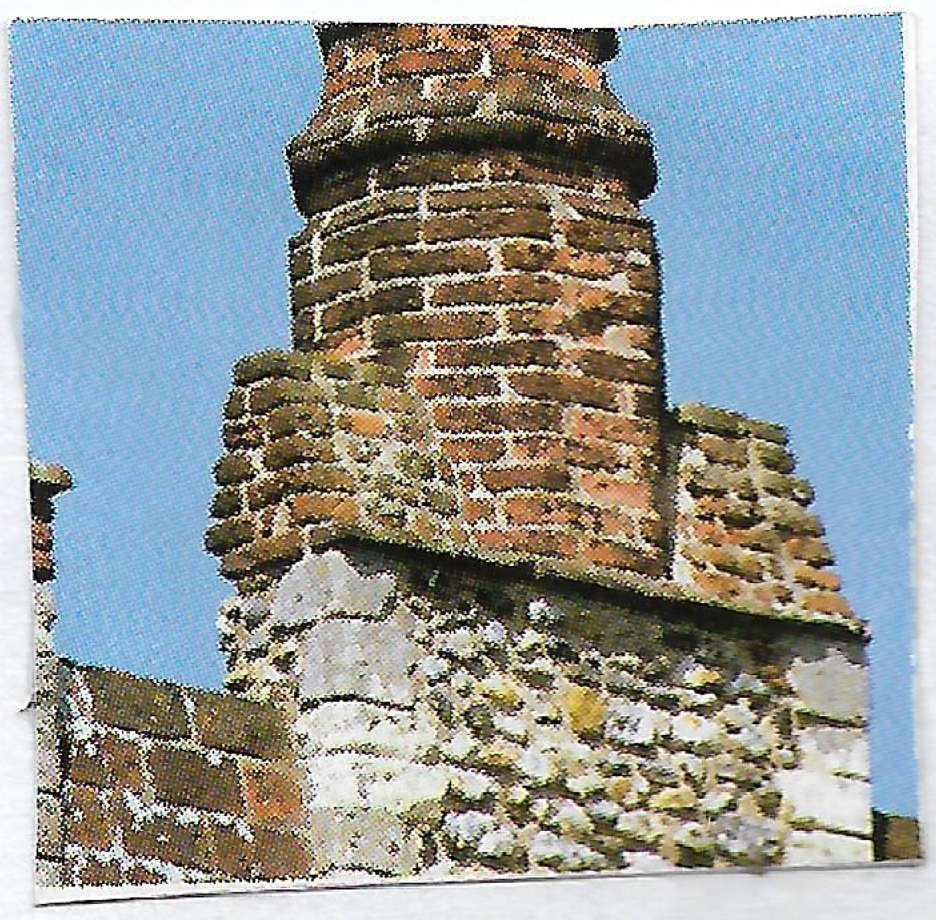




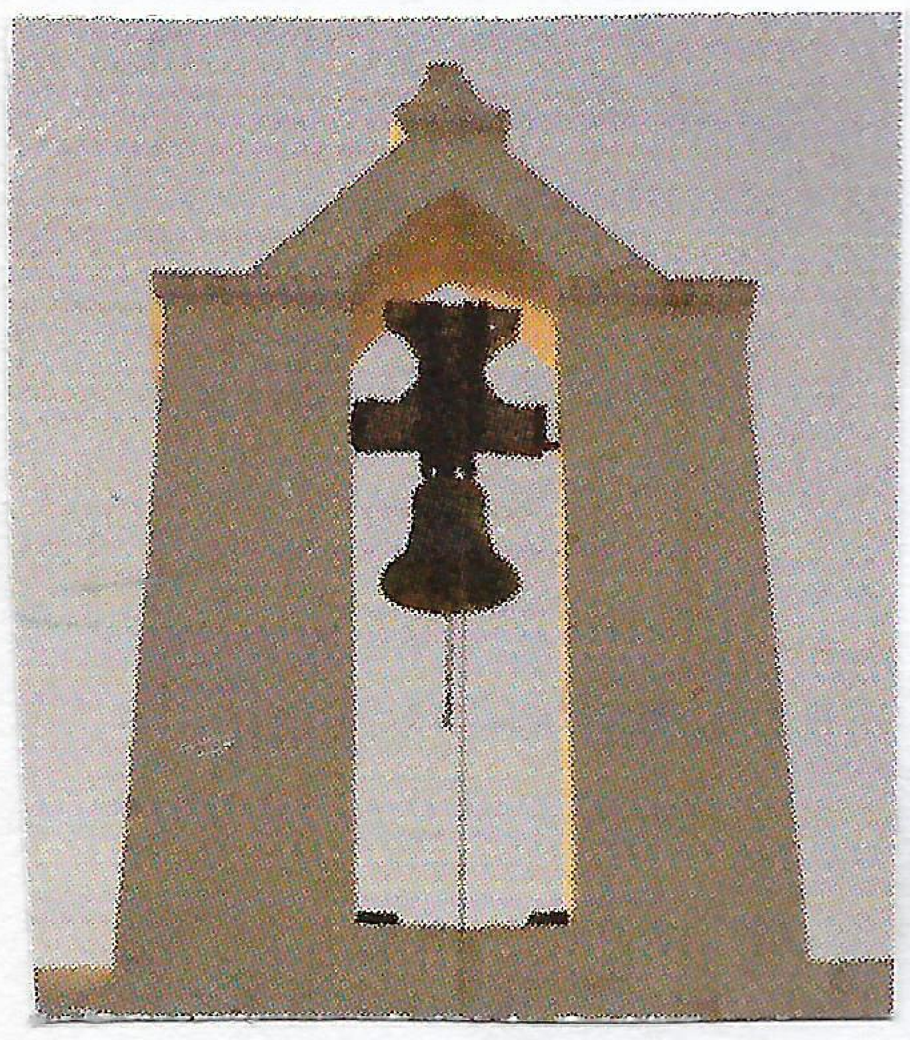










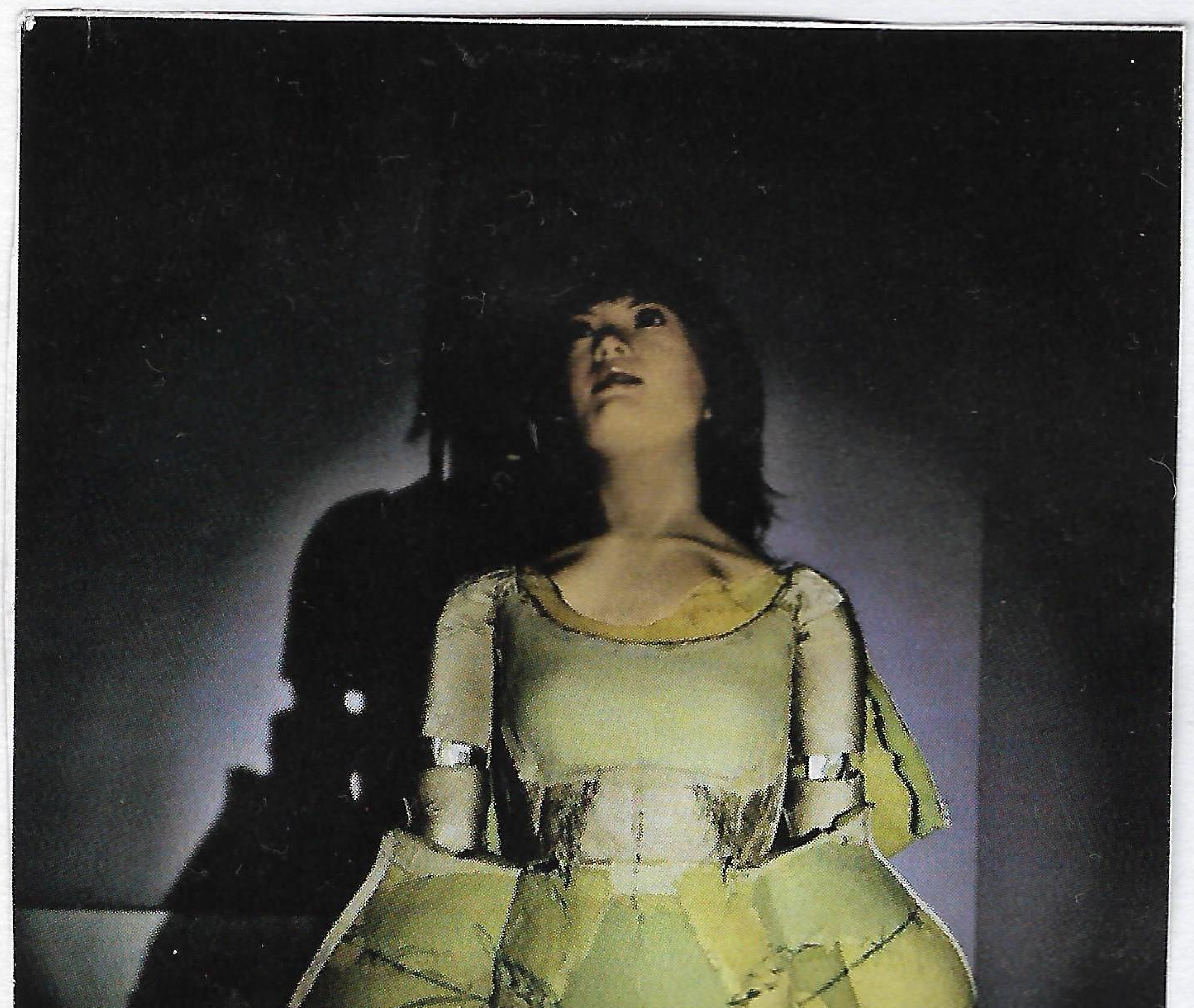


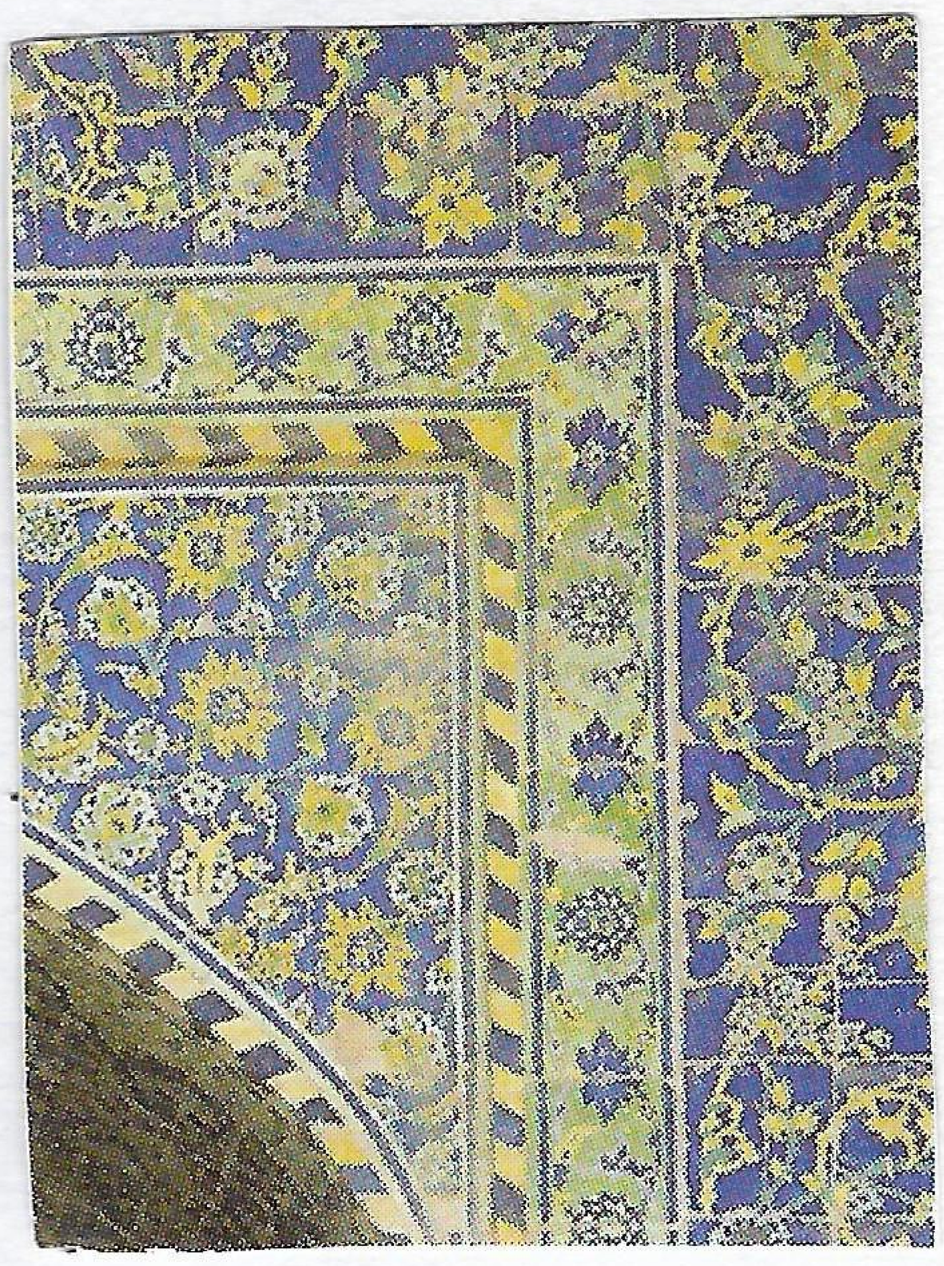


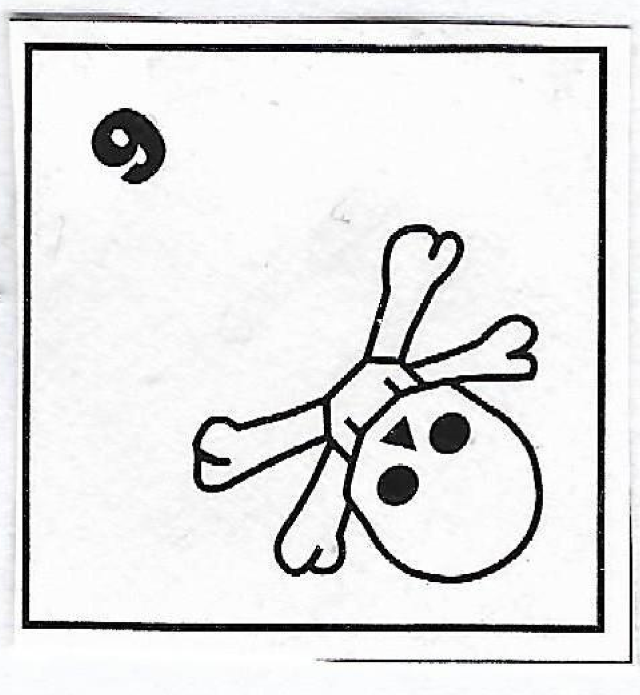




Statuen und S
die verschiede
religiösen Ver

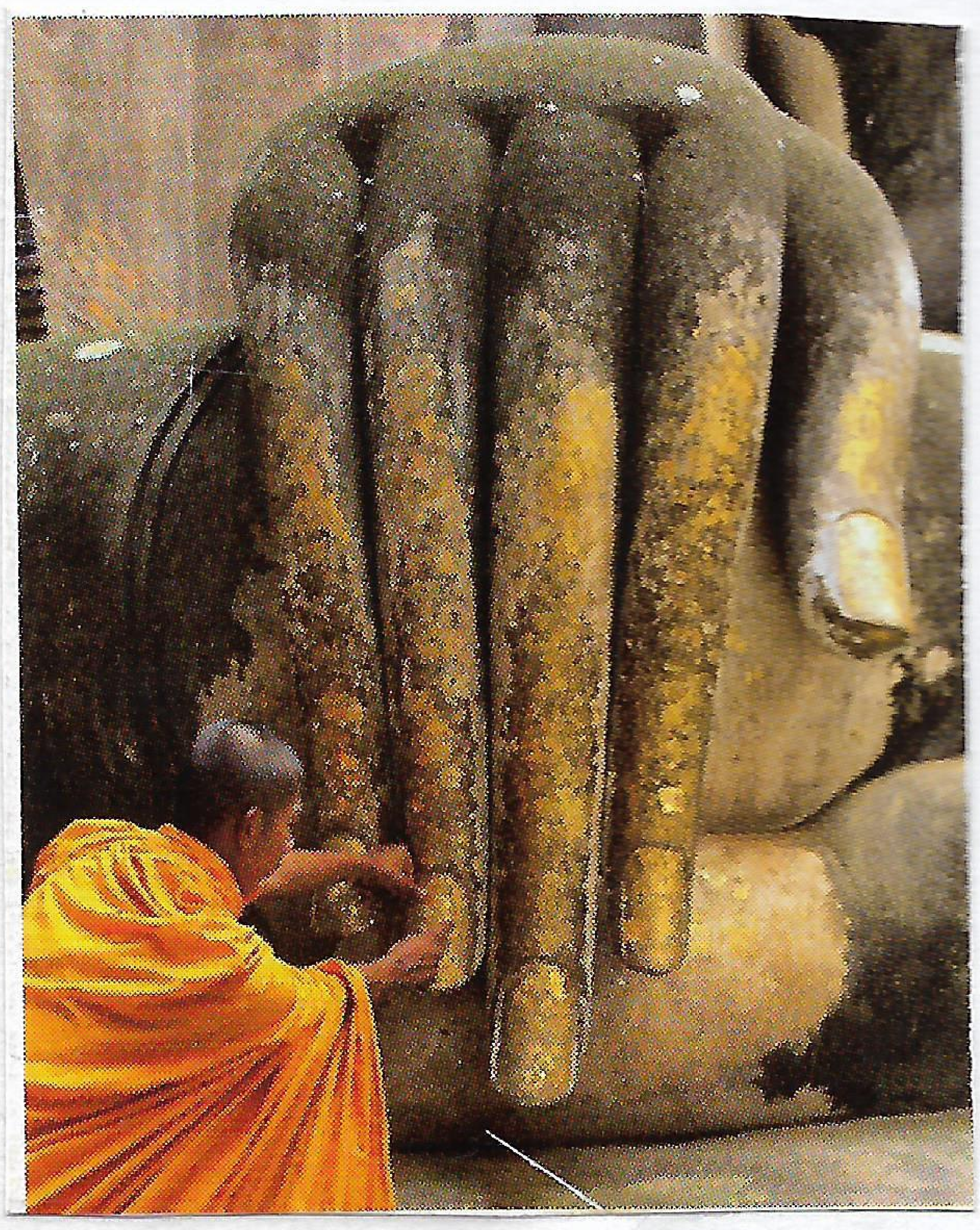












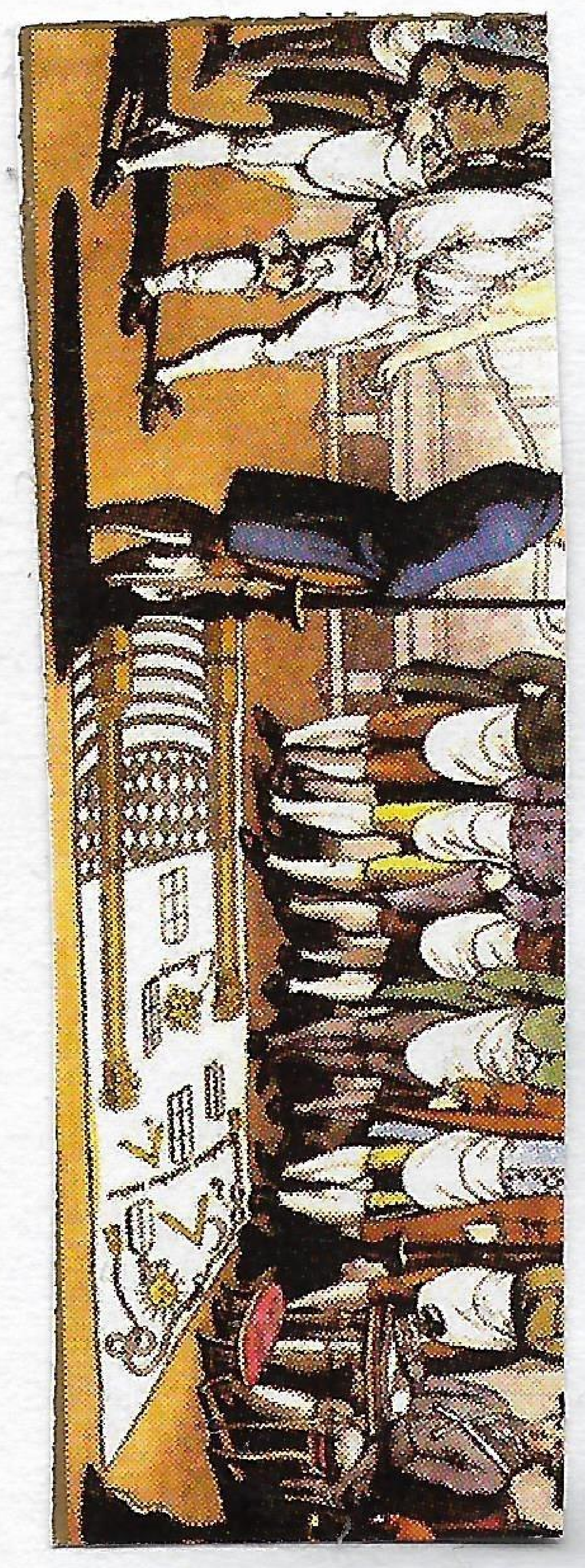
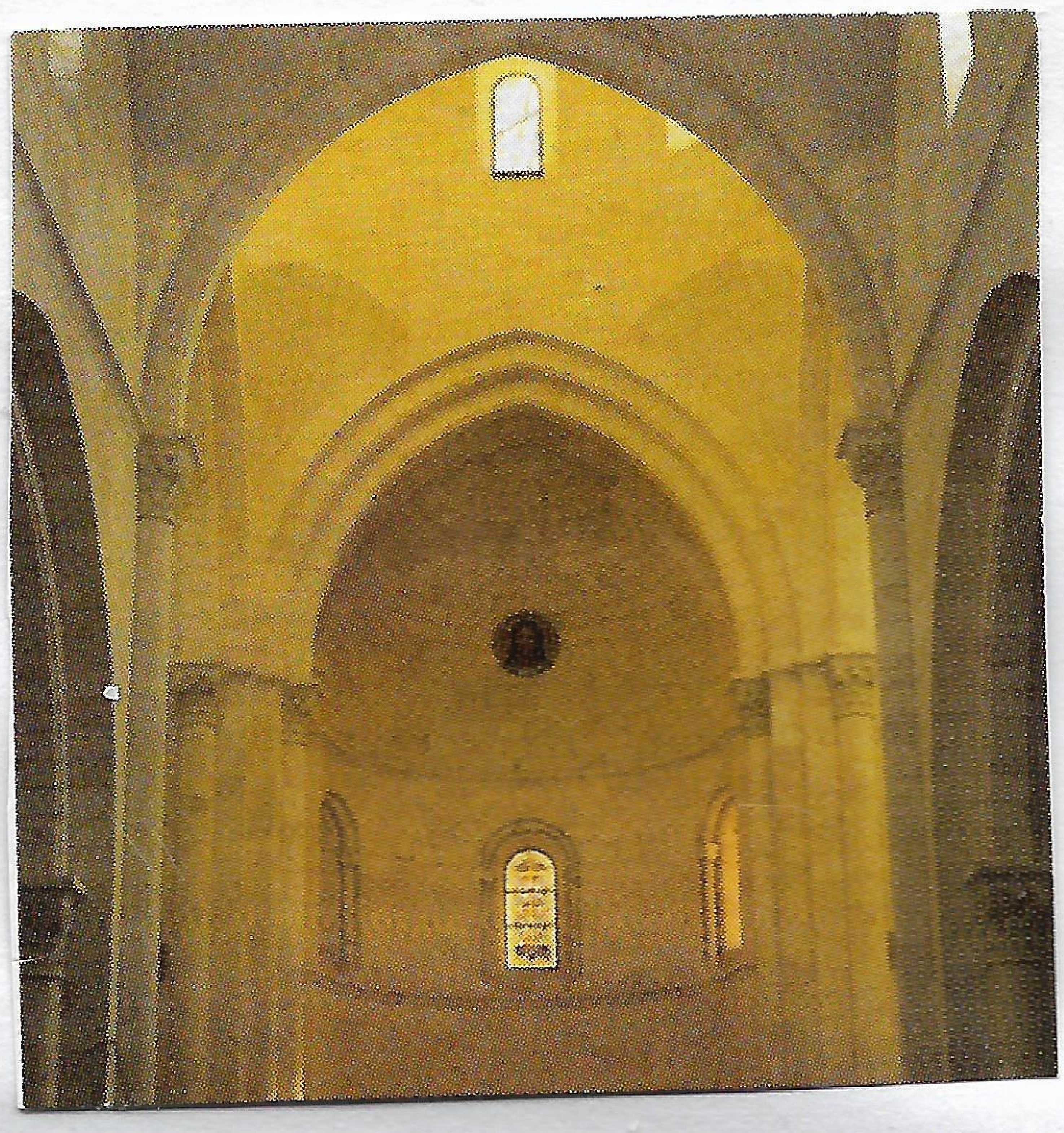
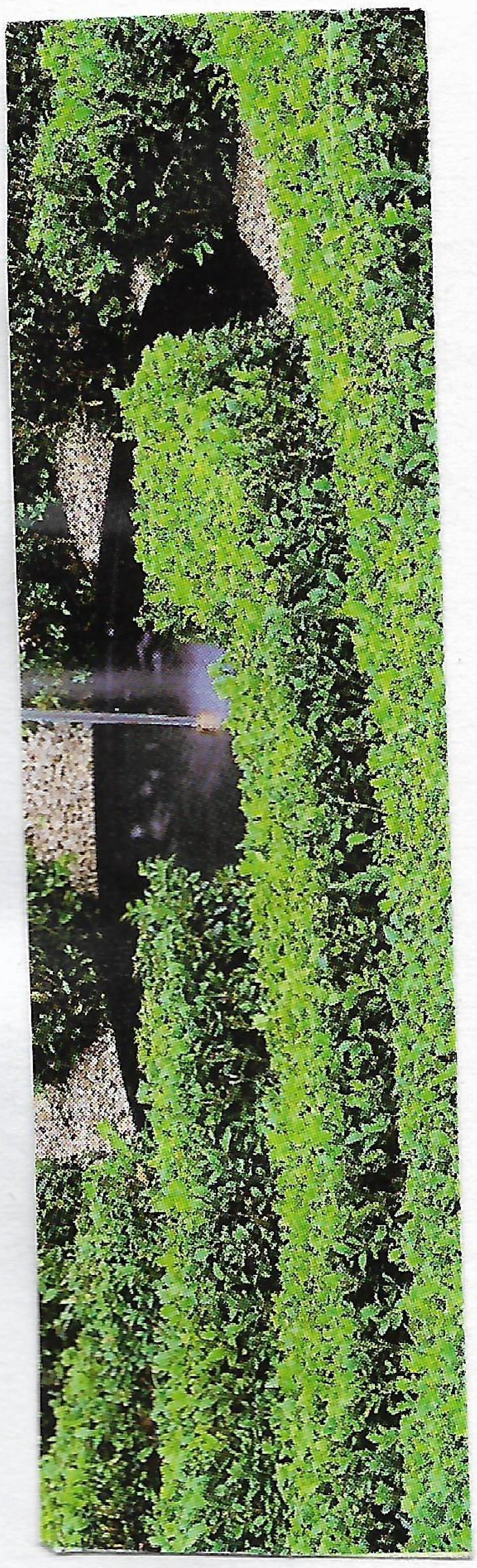


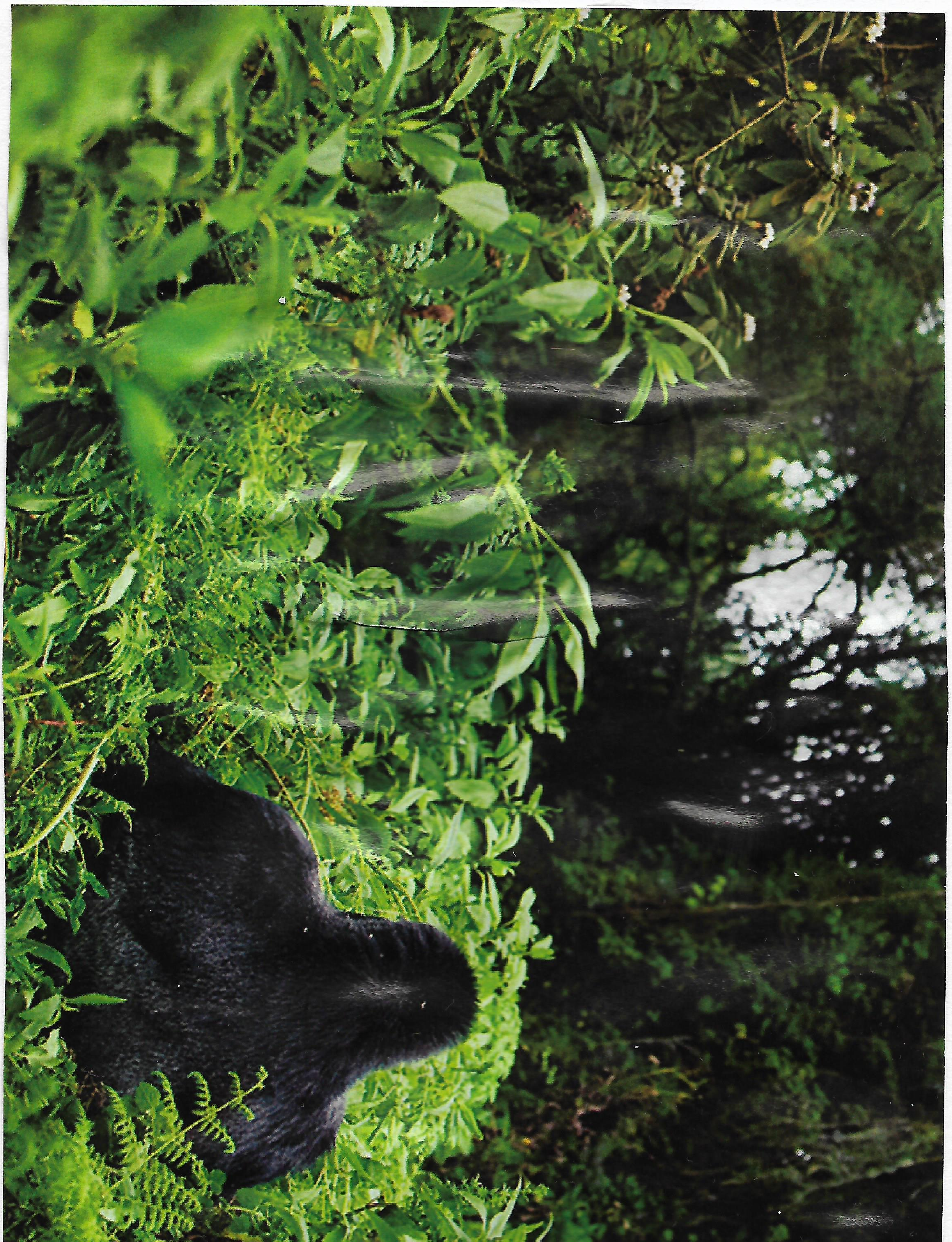






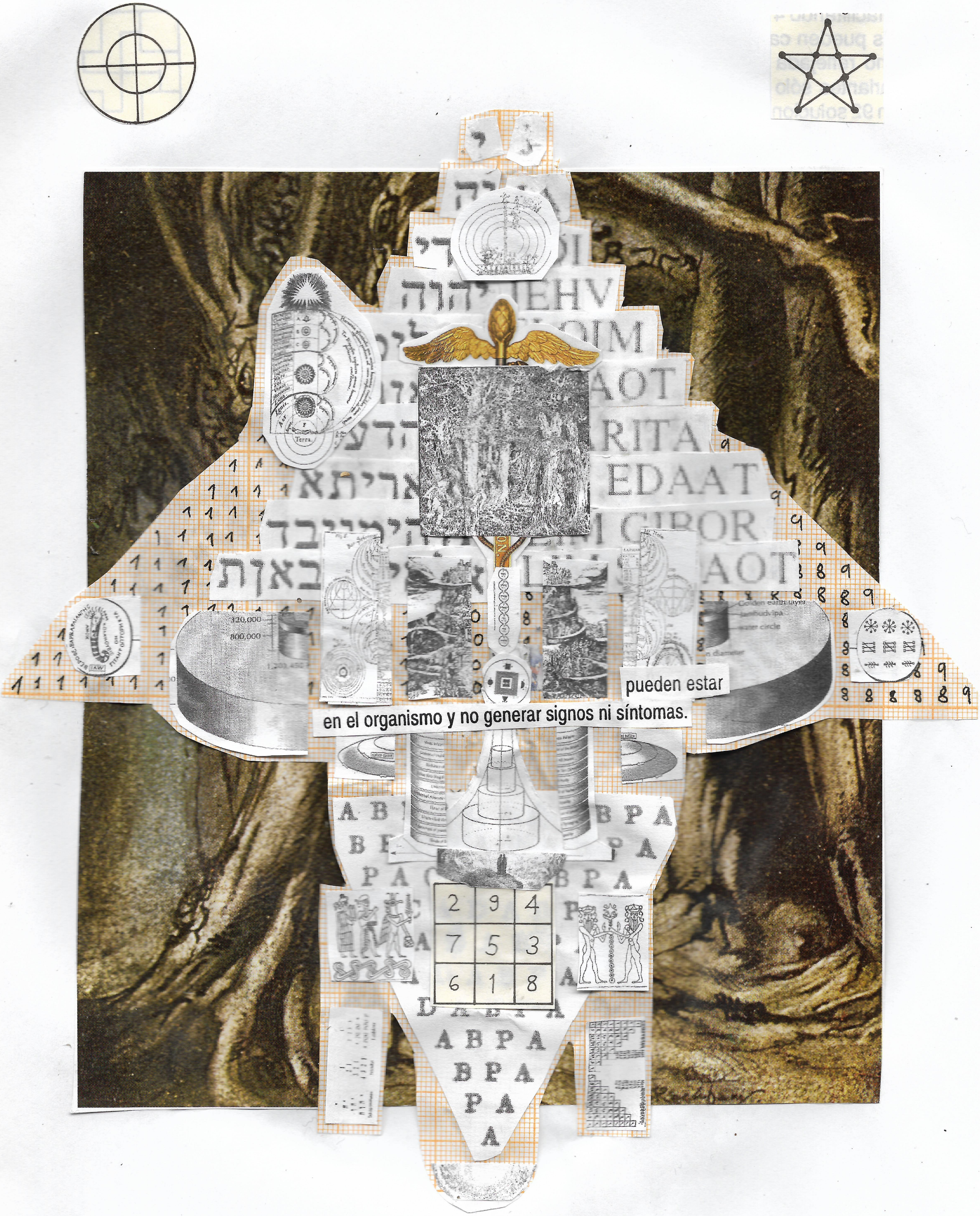





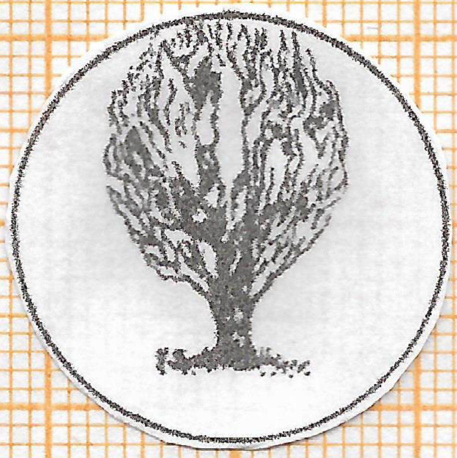



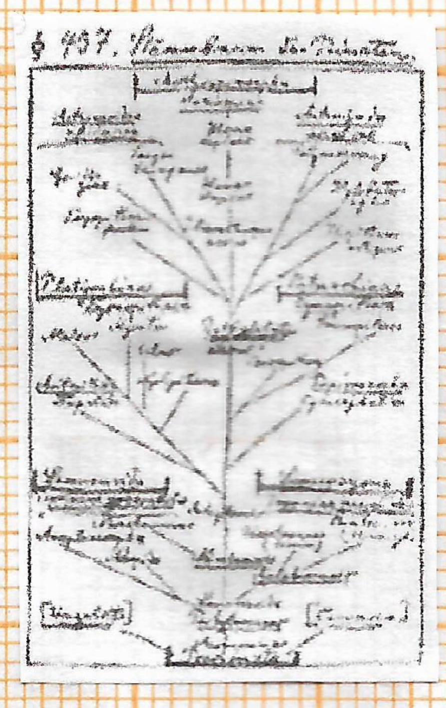


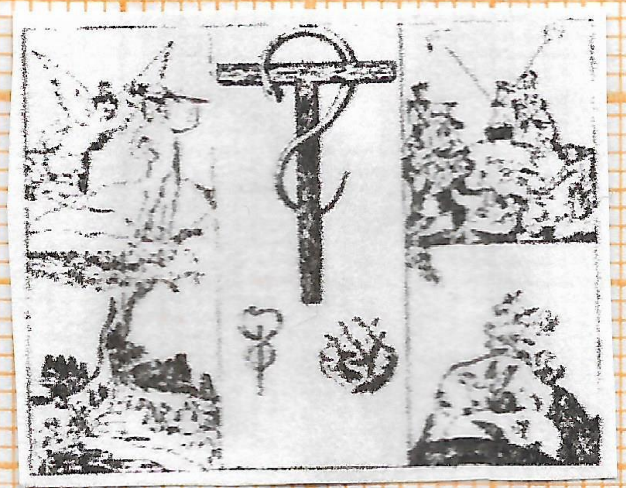


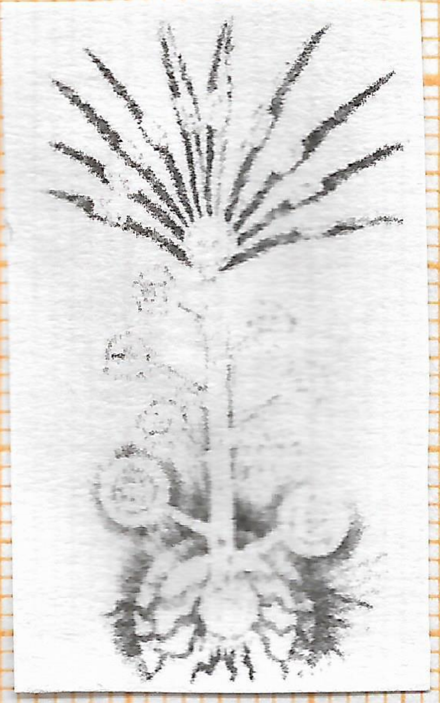

IEHV
LOIM
AOT
RITA
EDAAT
GIBOR
AOT
pueden estar
en el organismo y no generar signos ni síntomas.
2 9 4
7 5 3
6 1 8
A B P A
B P A
P A
A


μιχαηλ
ραφαηλ
γαβριηλ
σουριηλ
ζαζιηλ
βαδακιηλ
συλιηλ
αεηιουω
εηιουωα
ηιουωαε
ιουωαεη
ουωαεηι
υωαεηιο
ωαεηιου
Fig. 152.
ΙΑΩ
Black hole
Singularity
ωωωωωωω
ΥΥΥΥΥΥ
ΟΟΟΟΟ
ΙΙΙΙ
ΗΗΗ
Fig. 147.
Fig. 148.
Fig. 149.
Fig. 150.
Fig. 151.



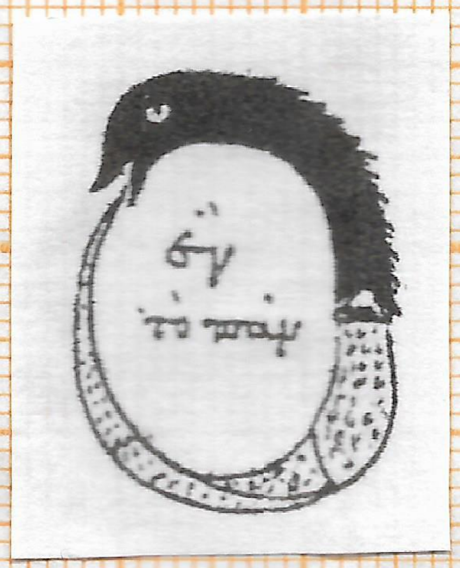








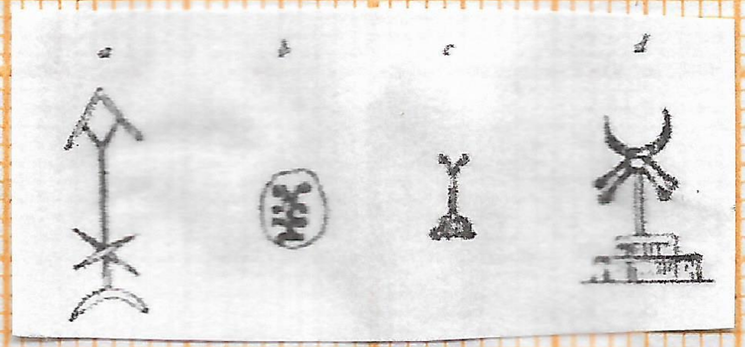


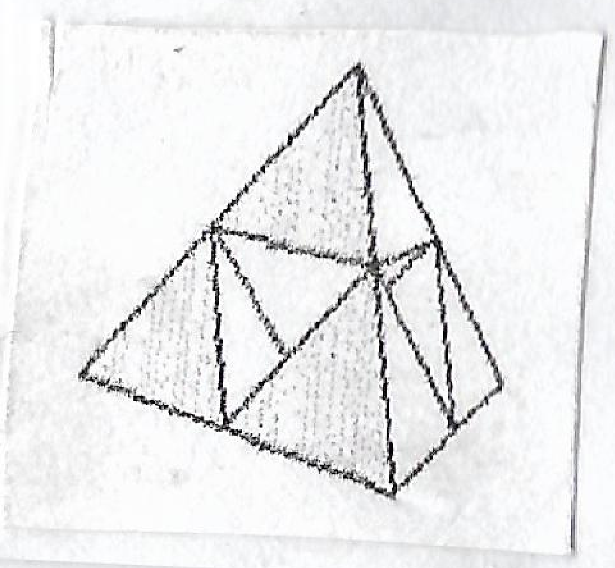
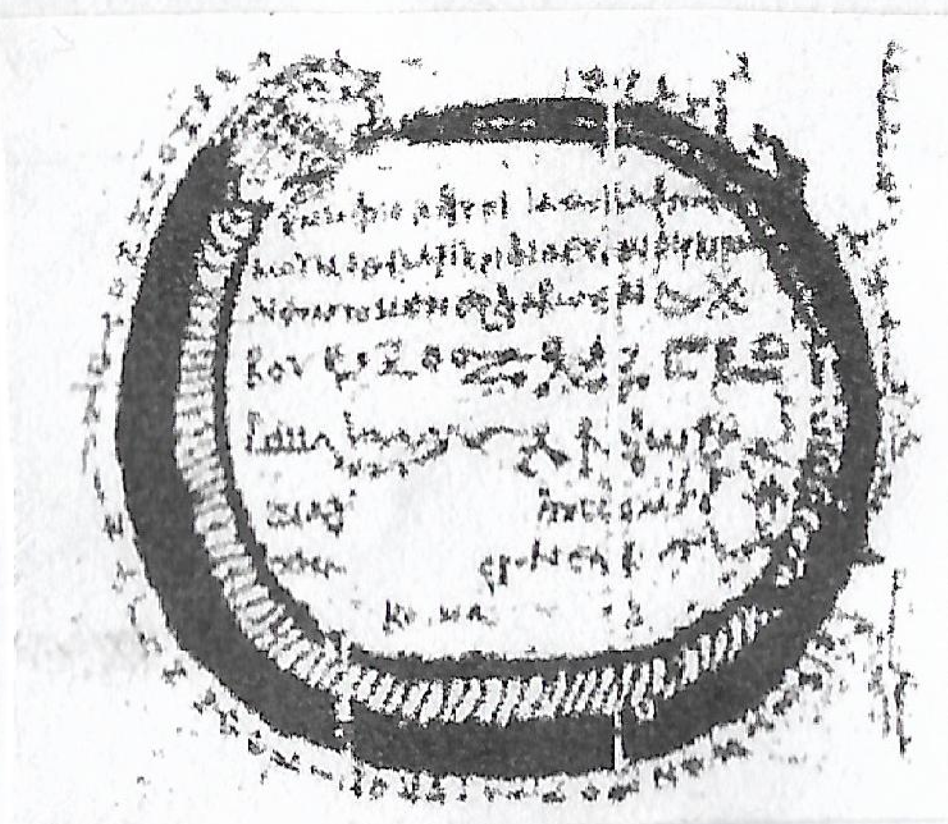
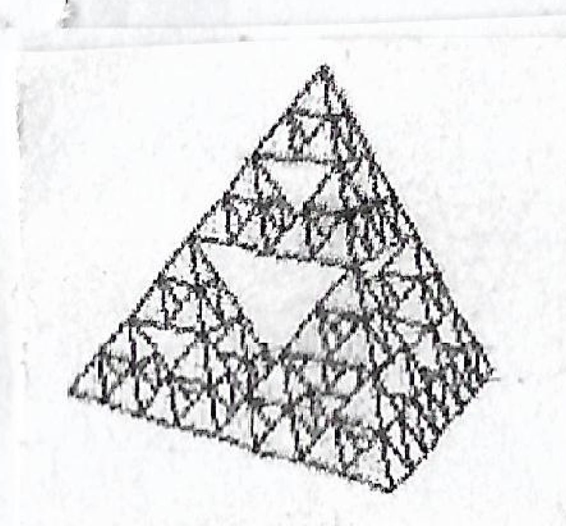
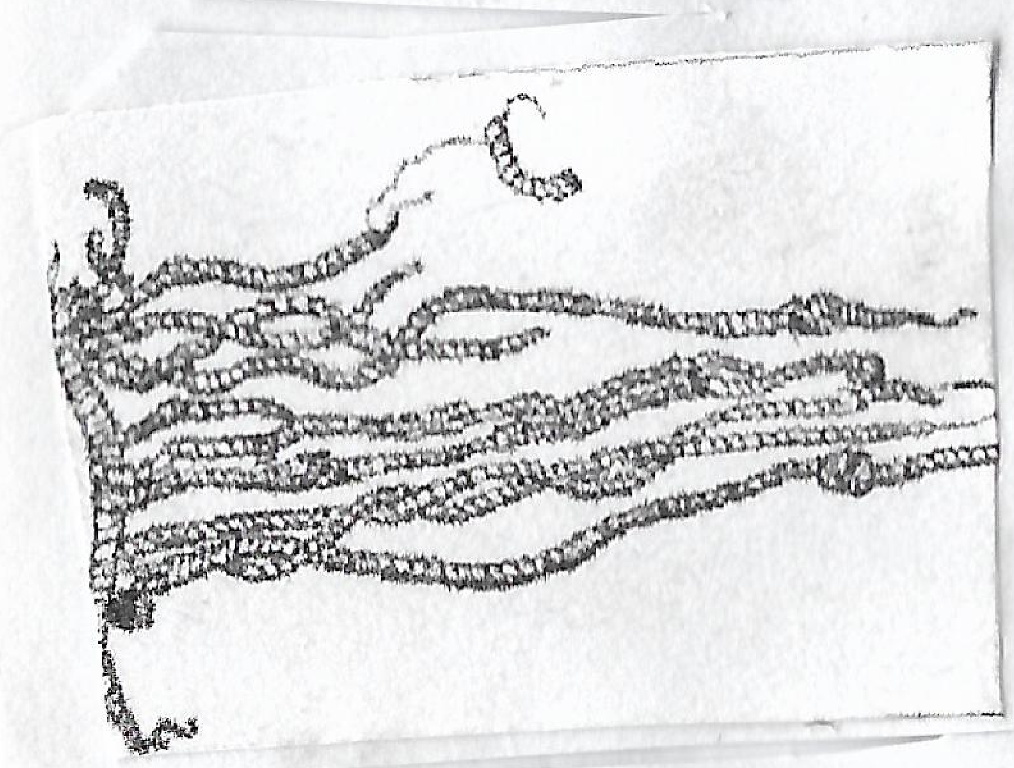
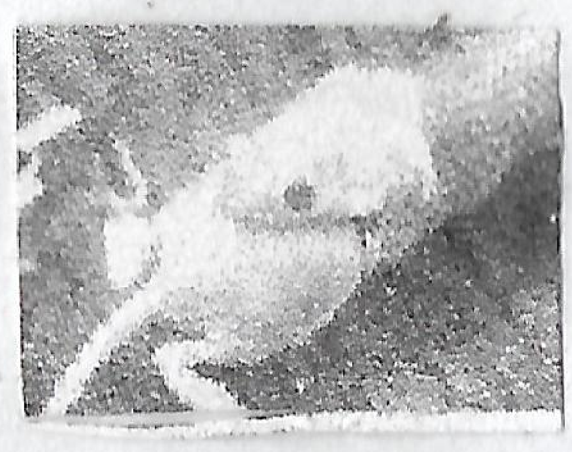
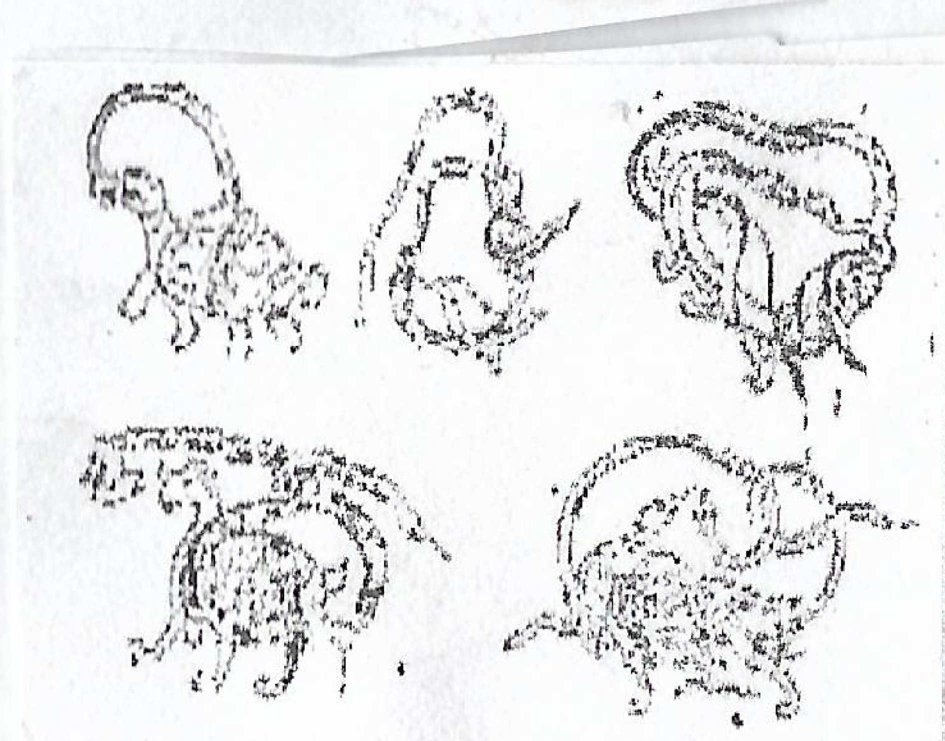
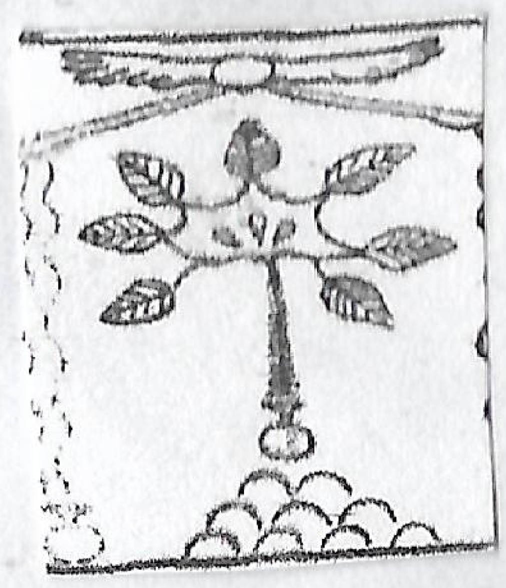
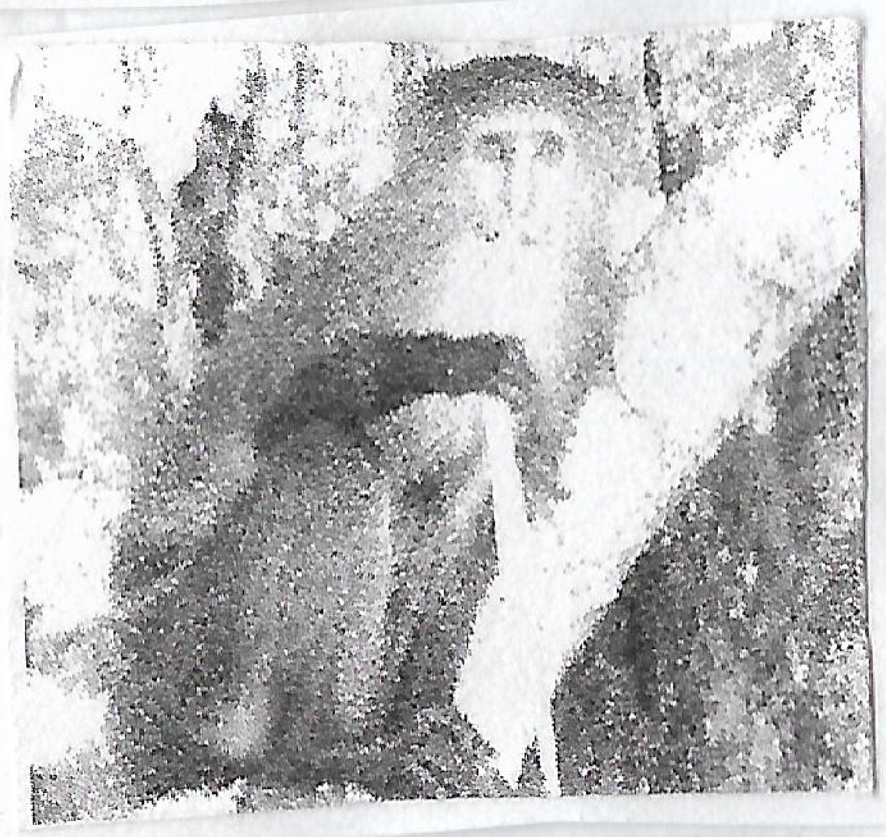


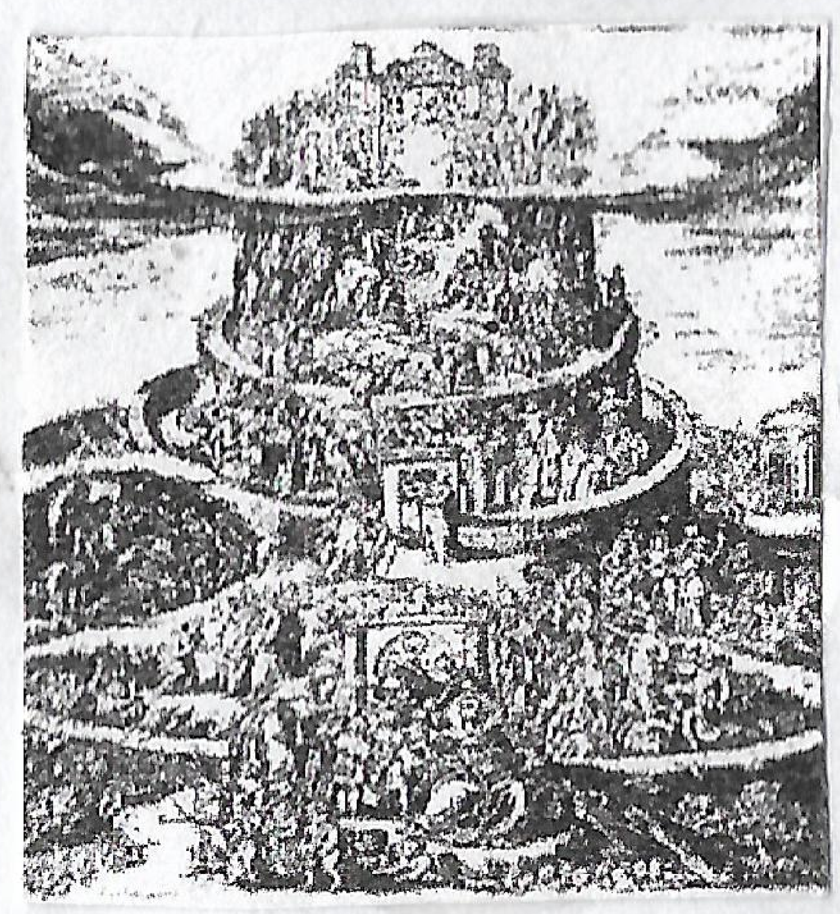


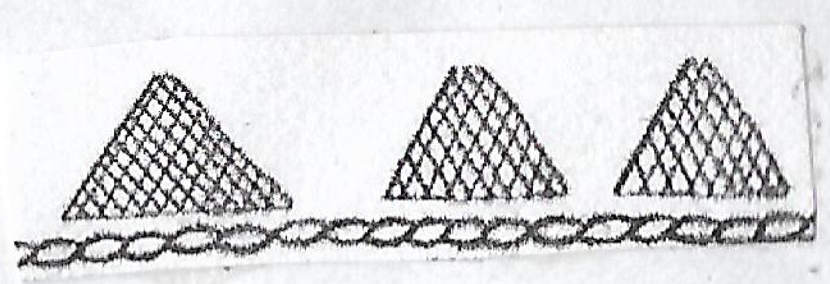


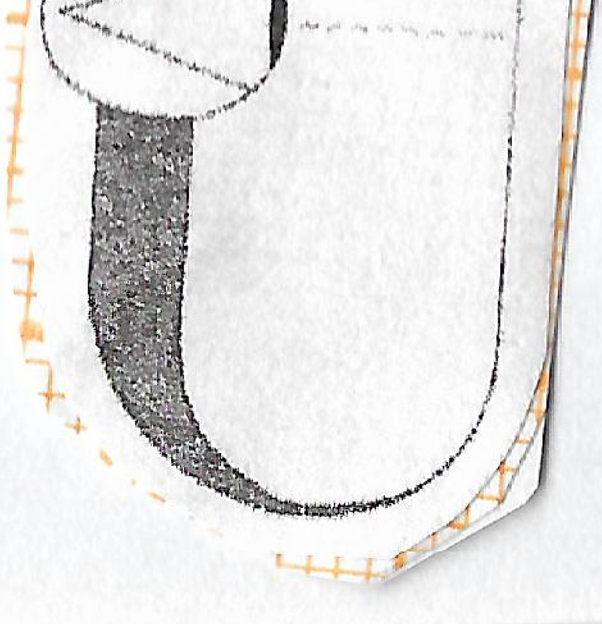
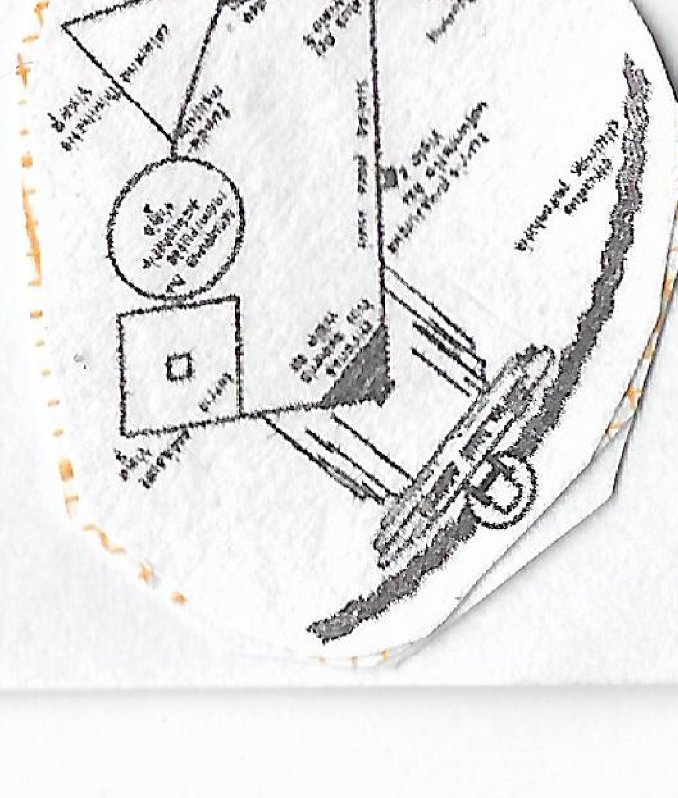






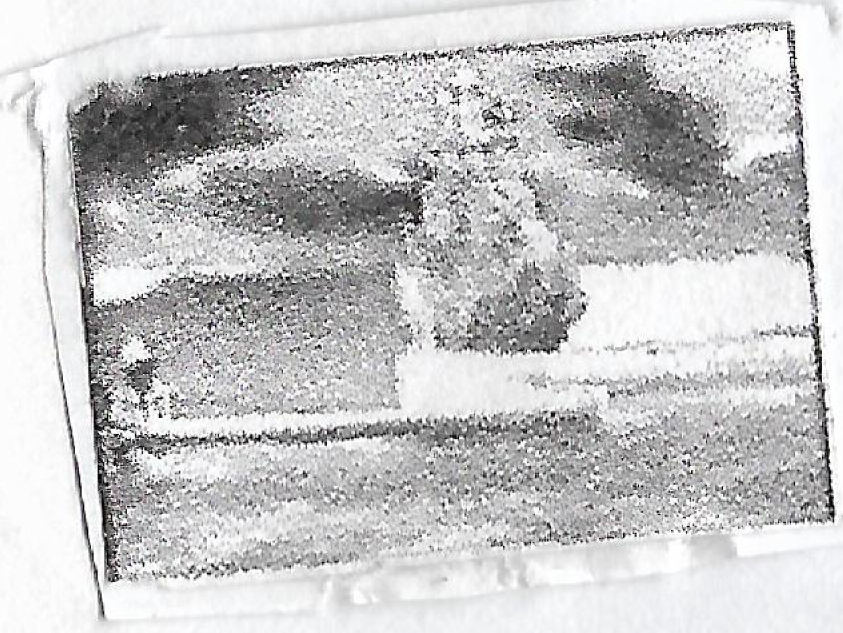
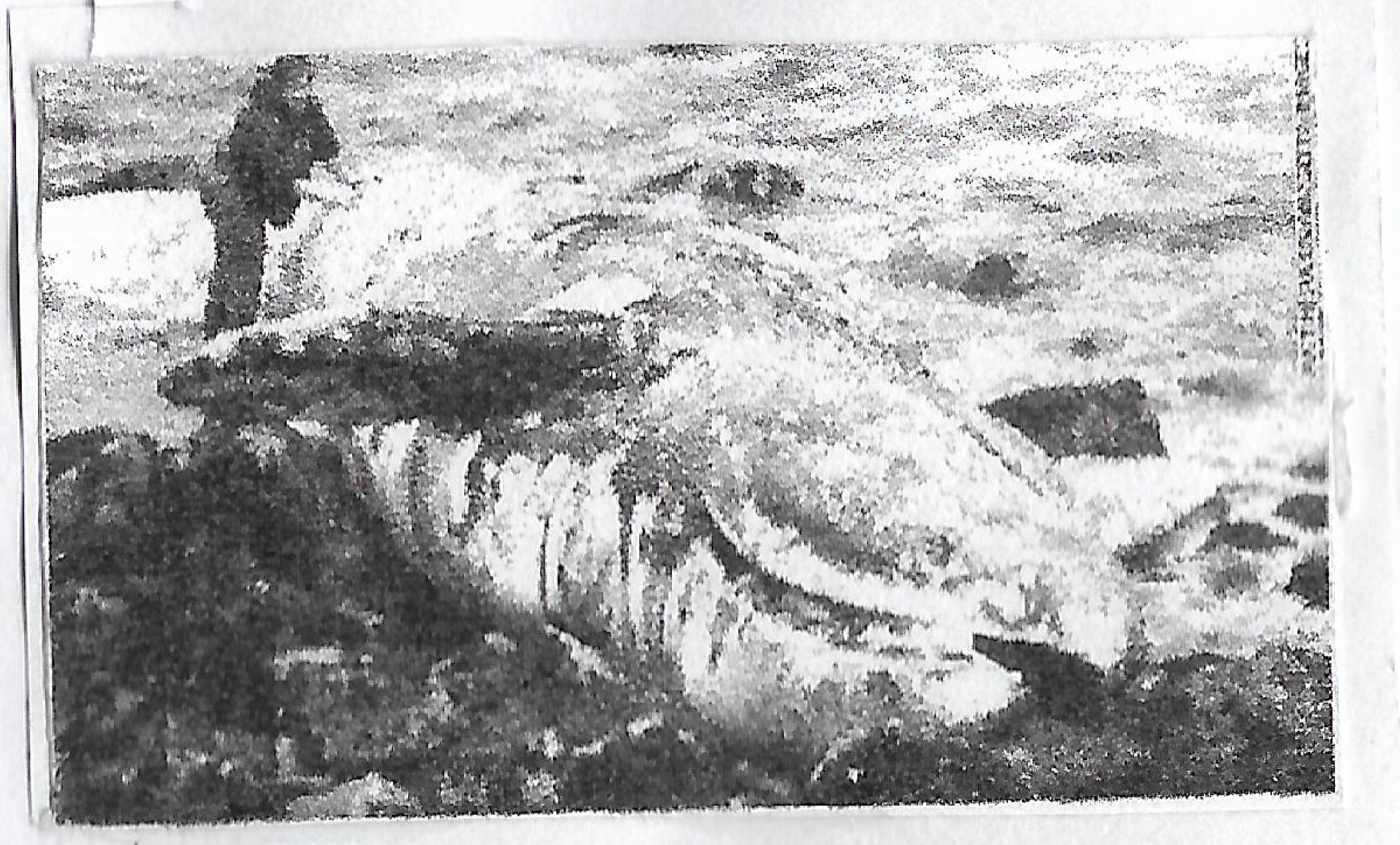



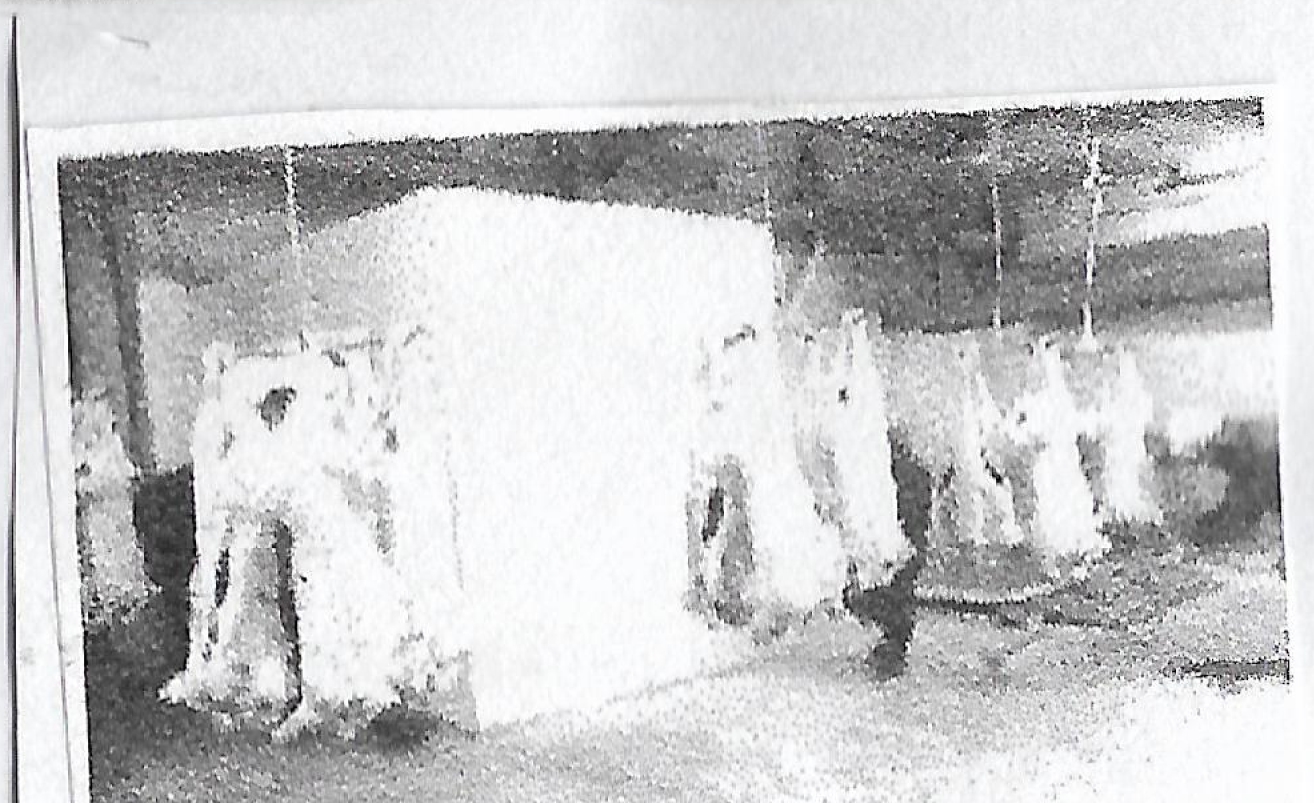






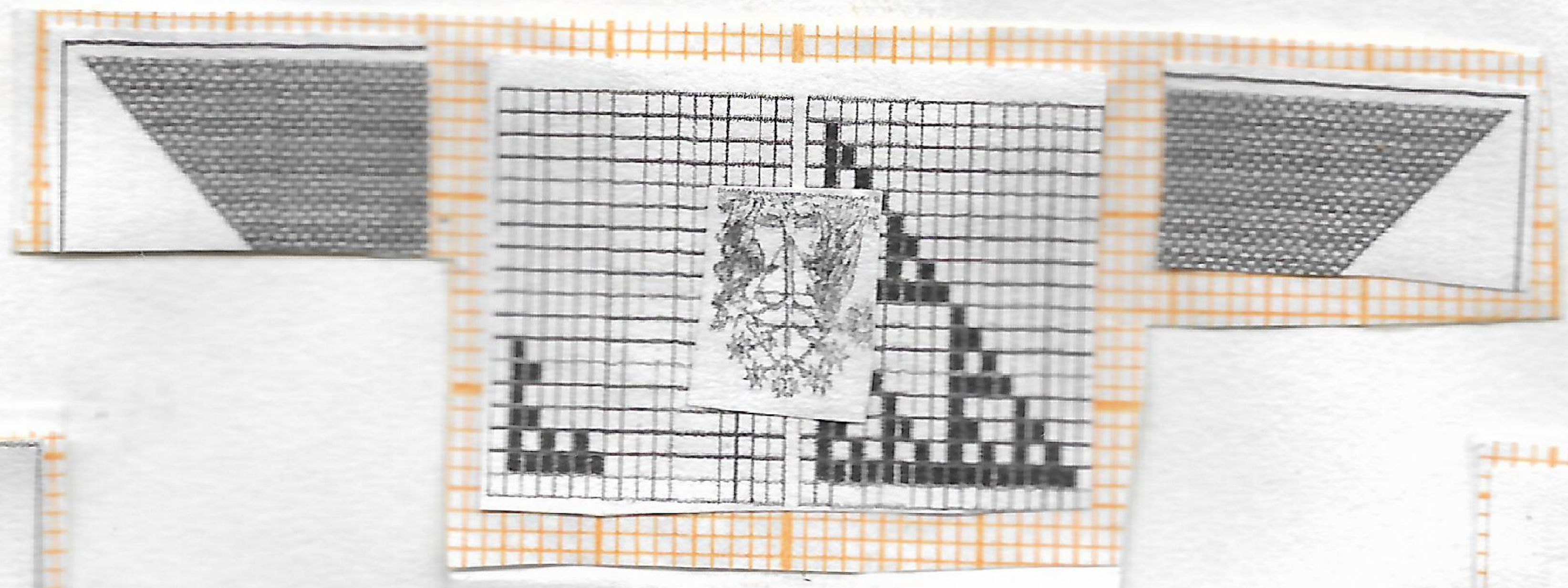


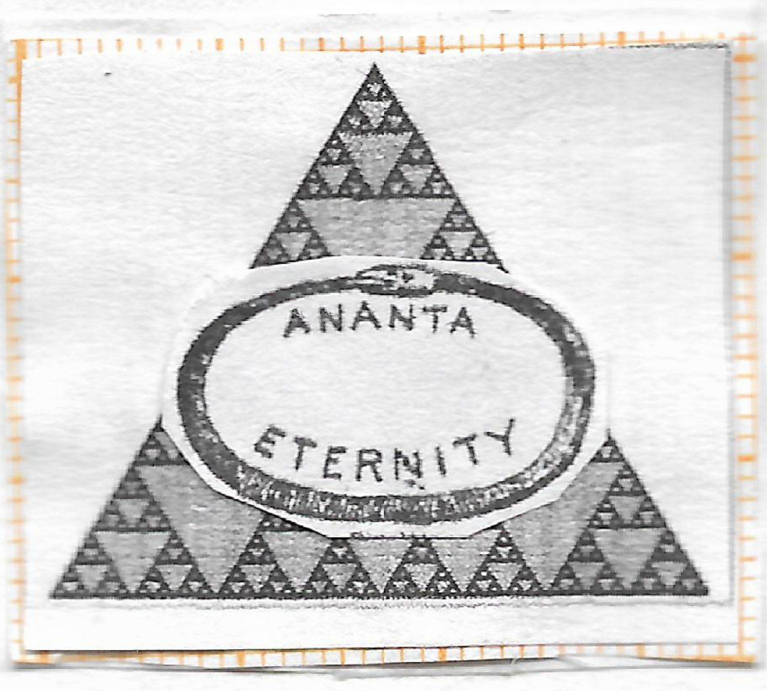


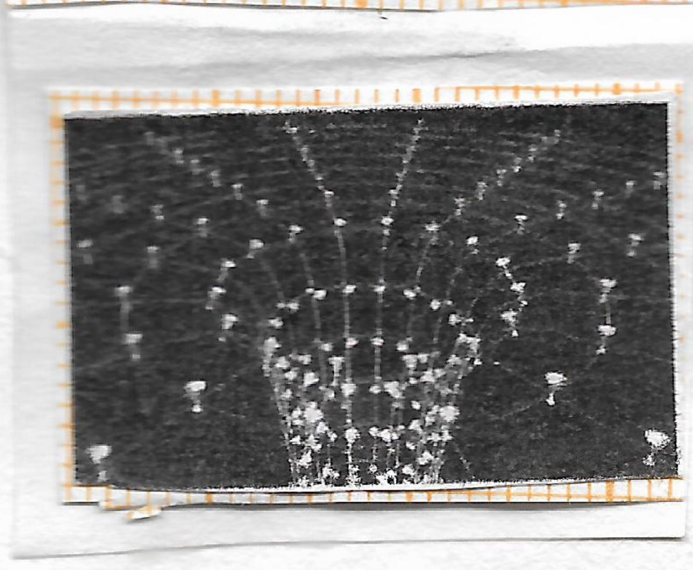



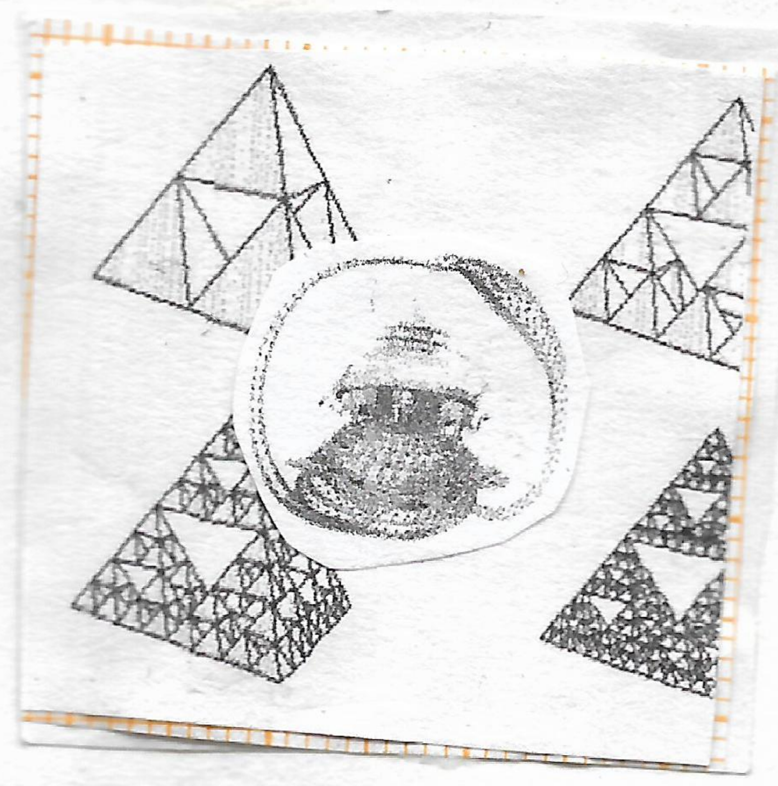




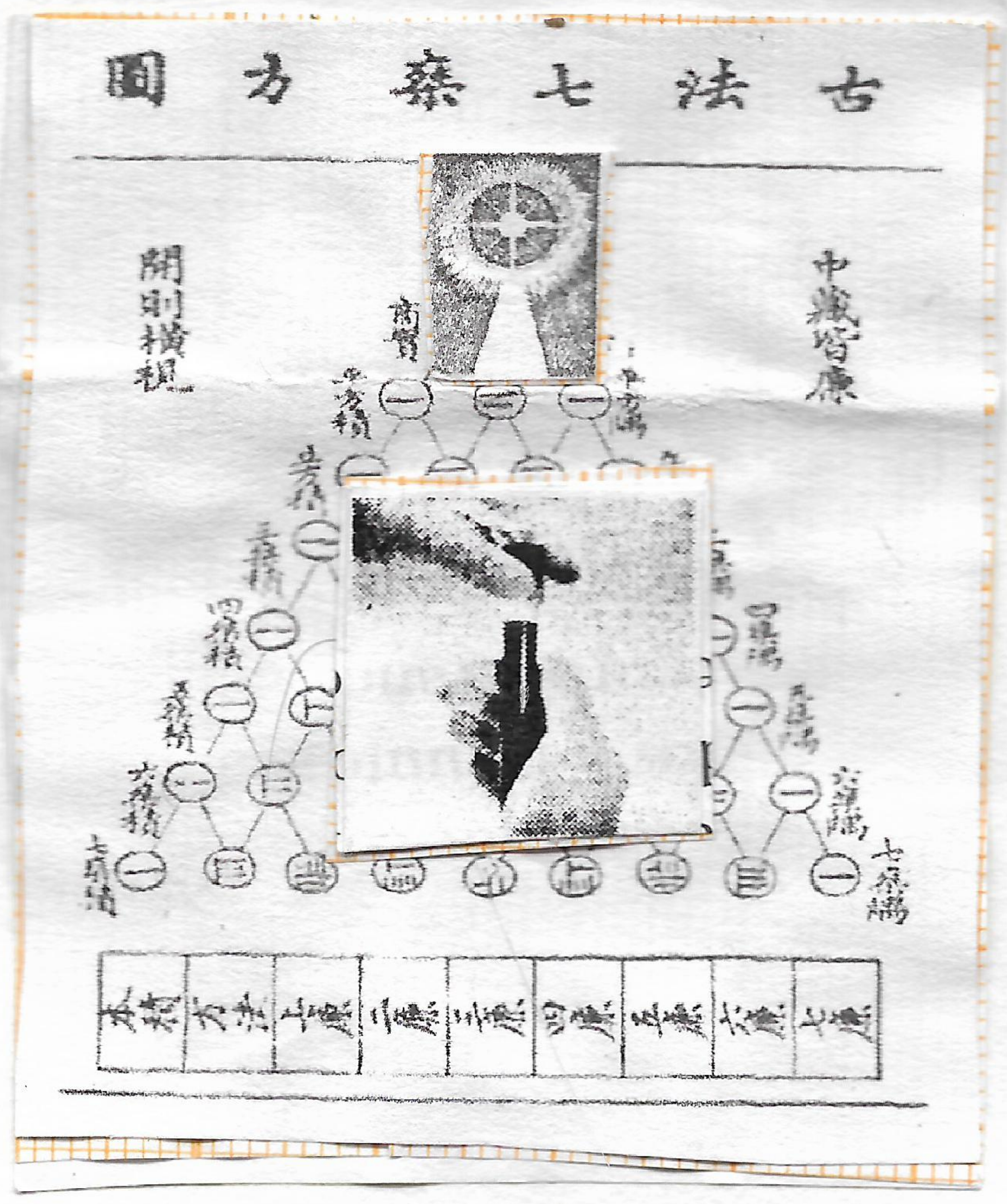


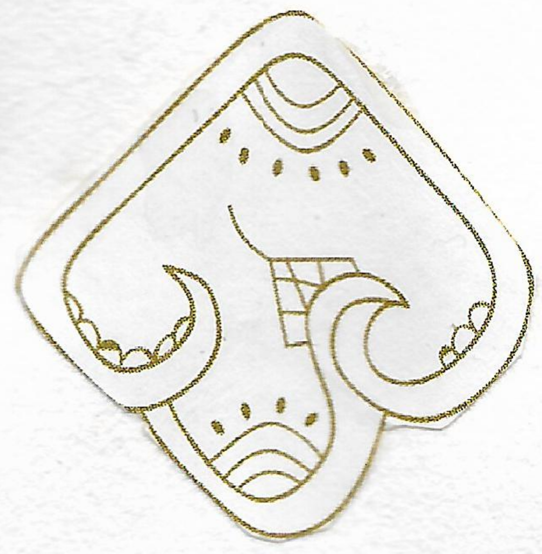

ANANTA
ETERNITY



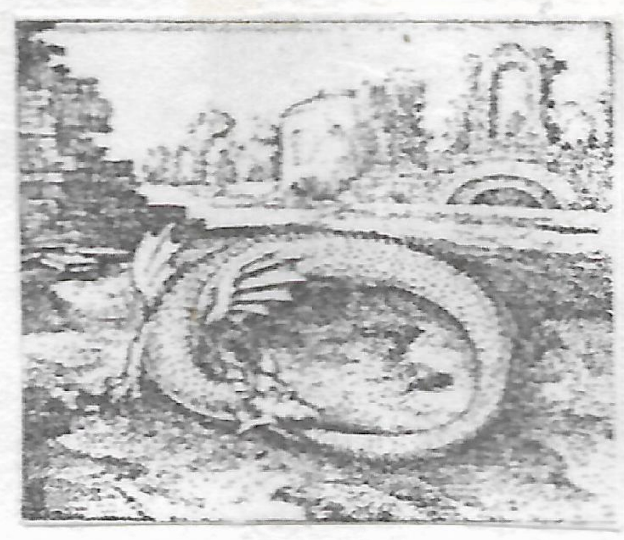



pater
non est
filius
est
deus
est
est
non est
non est
spir.

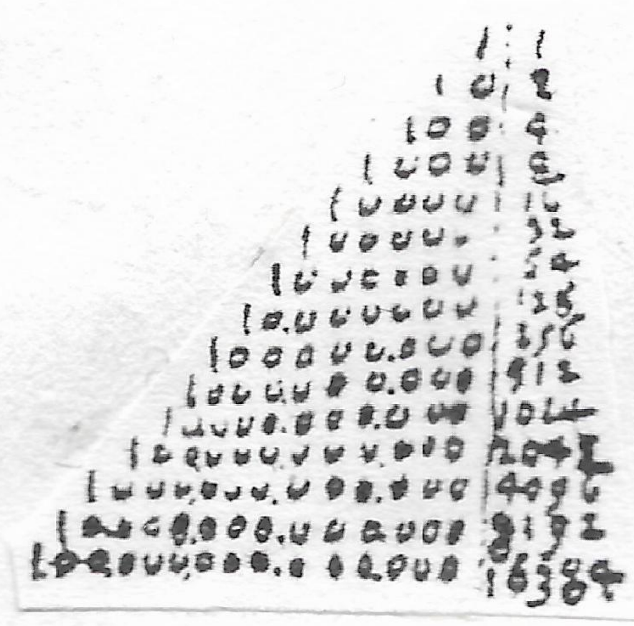

古法七乘方圖

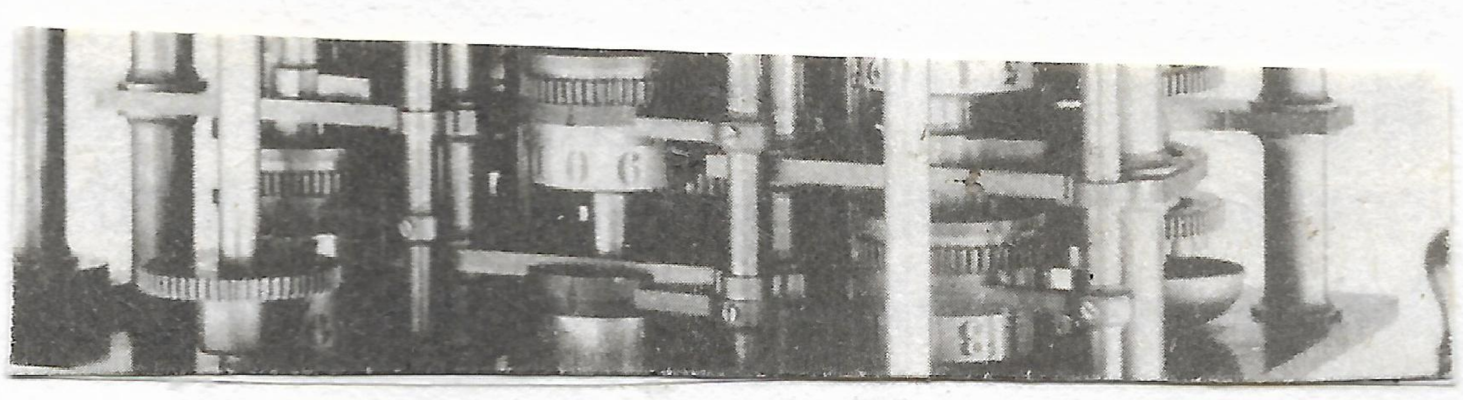






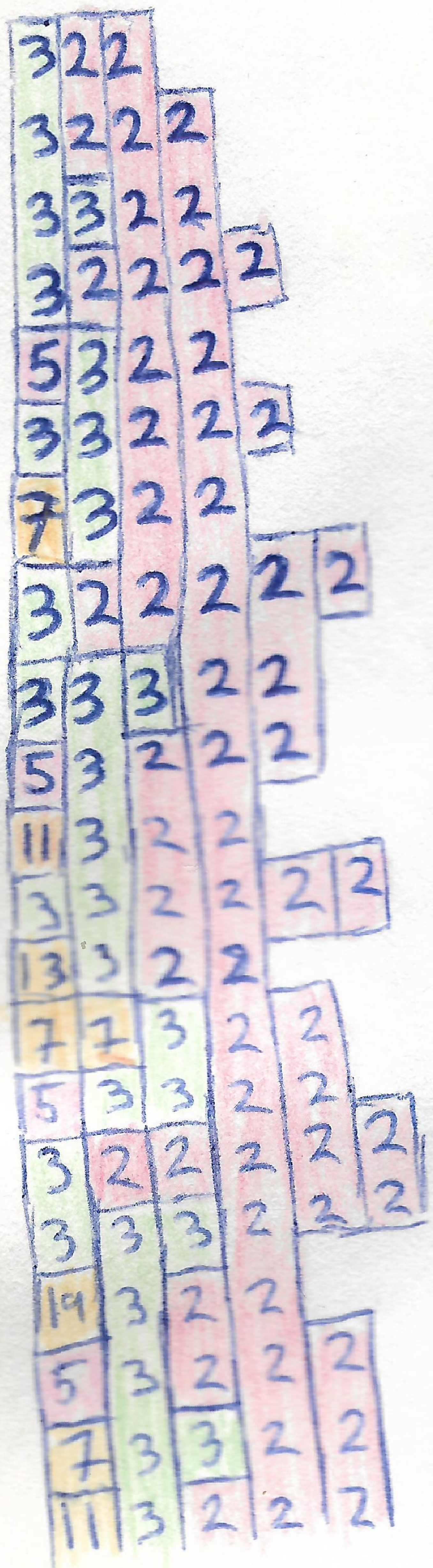

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$$\frac{9}{49}\cdot\frac{1}{441}=\frac{9}{49\cdot 49\cdot 9}=\frac{1}{2401}$$

$$\frac{1}{441}:\frac{9}{49}=\frac{1\cdot 49}{441\cdot 9}=\frac{49}{441\cdot 9}=\frac{49}{49\cdot 9\cdot 9}=\frac{1}{81}$$



1·2 / 1·3 — 2·2 / 2·3 — … — 12·1 / 12·2

12·22 = 6·2·11·2 = 11·3222
12·21 = 6·2·7·3 = 3·2·2·7·3

$\frac{1}{49\cdot 9}=\frac{1}{441}\cdot$

$\frac{3}{7\cdot 21}=\frac{3}{7\cdot 7\cdot 3}=\frac{1}{49}\cdot \quad : \frac{3\cdot 21}{7}=\frac{3\cdot 3\cdot 7}{7}=9$

3/7 · : 21

3 · : 7

12·20 = 10·2·6·2 = 5·2·2·3·2·2
12·19 = 19·3·2·2
12·18 = 9·2·6·2 = 3·3·2·3·2·2
12·16 = 8·2·6·2 = 3·2·2·2·2·2·2
12·15 = 5·3·3·2·2
12·14 = 7·7·3·2·2
12·13 = 13·3·4 = 13·3·2·2
12·12 = 3·3·4·4 = 3·3·2222
12·11 = 3·4·11 = 3·2·2·11
12·10 = 3·4·2·5 = 3·2·2·2·5
12·9 = 3·4·3·3 = 3·3·3·2·2
12·8 = 3·4·2·4 = 3·2·2·2·2·2
12·7 = 3·4·7 = 7·3·2·2
12·6 = 2·6·6 = 2·2·3·2·3
12·5 = 3·4·5 = 3·2·2·5
12·4 = 3·4·4 = 3·2·2·2·2
12·3 = 3·4·3 = 3·3·4 = 3·3·2·2
12·2 = 3·4·2 = 3·2·2·2
12·1 = 3·4·1 = 3·2·2

1/81 · : 1/2401
1/441 · : 9/49
1/49 · : 9
3/7 · : 21
3 · : 7

322 < 3222 < 3322 < 32222 < 5322 < 33222 < 7322

12 13 22 14 112 23 112

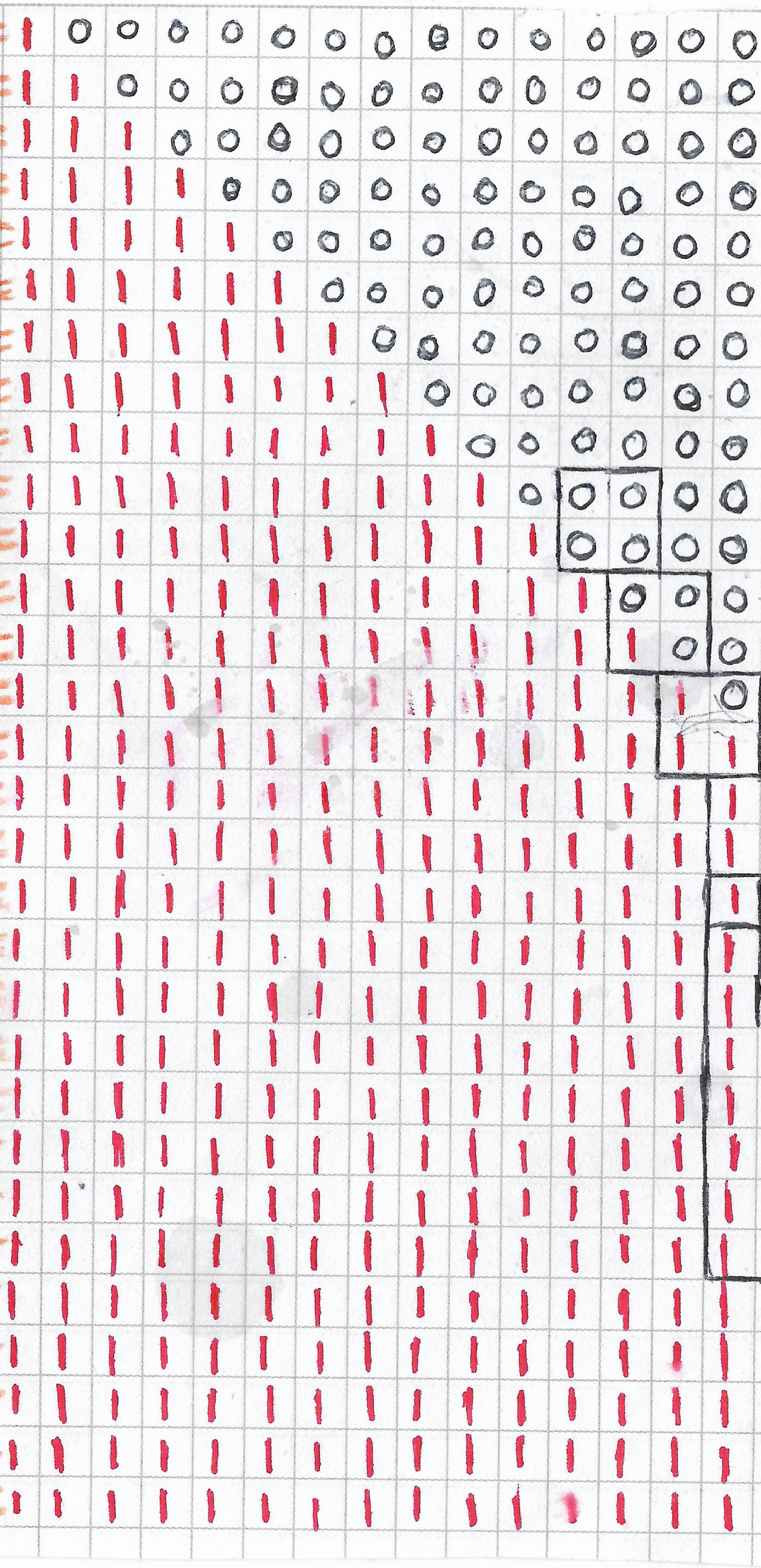
490 = 49·10 = 7·7·10 = 7·7·5·2
441 = 49·9 = 7·7·9 = 7·7·3·3
392 = 49·8 = 7·7·8 = 7·7·2·2·2
343 = 49·7 = 7·7·7 = 7·7·7

322 < 3222 < 3322 < 32222 < 5322 < 33222 < 7322 < 322222 < 33322

12 13 22 14 112 23 112 15 32


n	factors
2	2
3	3
4	2·2
5	5
6	2·3
7	7
8	2·2·2
9	3·3
10	2·5
11	11
12	2·2·3
13	13
14	2·7
15	3·5
16	2·2·2·2
17	17
18	2·3·3
19	19
20	2·2·5
21	3·7
22	2·11
23	23
24	2·2·2·3
25	5·5
26	2·13
27	3·3·3
28	2·2·7
29	29
30	2·3·5
31	31
32	2·2·2·2·2
33	3·11
34	2·17
35	5·7
36	3·3·2·2
37	37
38	2·19
39	3·13
40	2·2·2·5
41	41
42	2·3·7
43	43
44	2·2·11
45	3·3·5
46	2·23
47	47
48	2·2·2·2·3
49	7·7
50	2·5·5
51	3·17
52	2·2·13
53	53
54	2·3·3·3

1=1·1·1=
2=2·1·1=
3=3·1·1=
4=2^2·1·1=
5=5·1·1=
6=2·3 1=
7=7·1·1=
8=2^3·1·1=
9=3^2·1·1=
10=2·5 1=
11=11·1·1=
12=3·2^2 1=
13=13·1·1=
14=2·7 1=
15=3·5 1=
16=4^2·1·1=
17=17·1·1
18=2·3^2·1
19=19·1·1
20=2^2·5·1
21=21·1·1
22=2·11·1
23=23·1·1
24=2^2·3·1
25=5^2·1·1
26=2·13·1
27=27·1·1
28=2^2·7·1
29=29·1·1
30=5·2·3=



-6
-5
-4 -3 -2 -1 0 1 2 3 4 5
-3 -2 -1 0 1 2 3 4 5 6
-2 -1 0 1 2 3 4 5 6 7 ...
-1 0 1 2 3 4 5 6 7 8
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

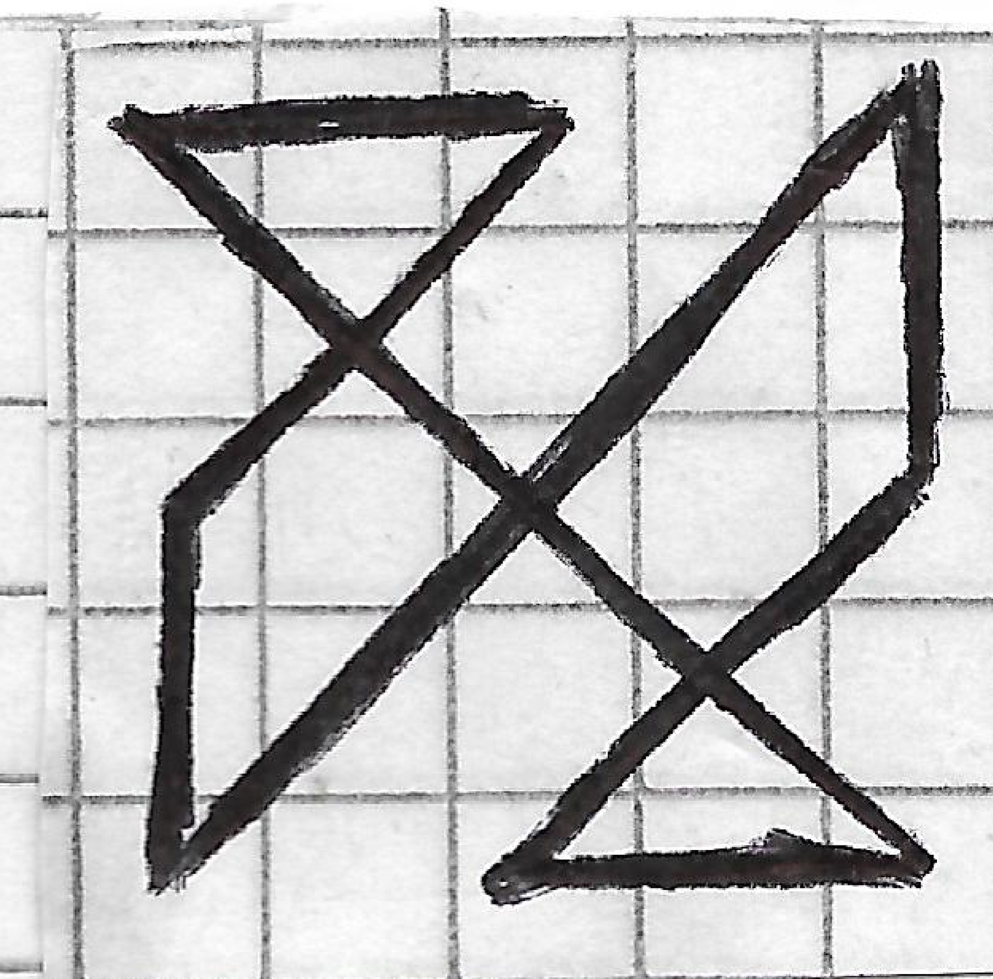


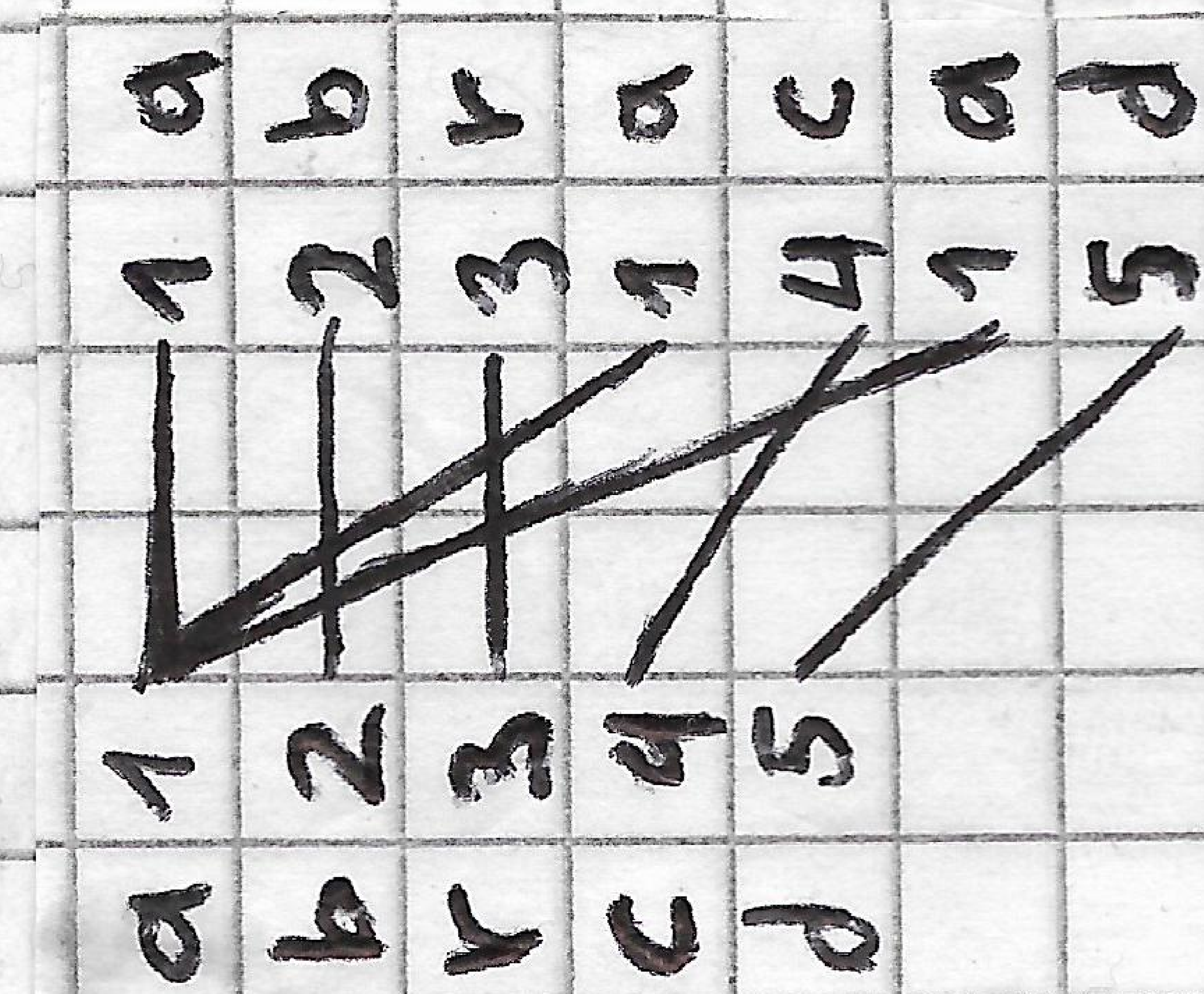

meru prastāra

a
ab
abr
abra
abrac
abraca
abracad
abracada
abracadab
abracadabr
abracadabra
...
abracadabracadabracadabracad
...
abracad|abracad|abracad|
1 2 3 1 4 1 5 1 2 3 1 4 1 5 1 2 3 1 4 1 5

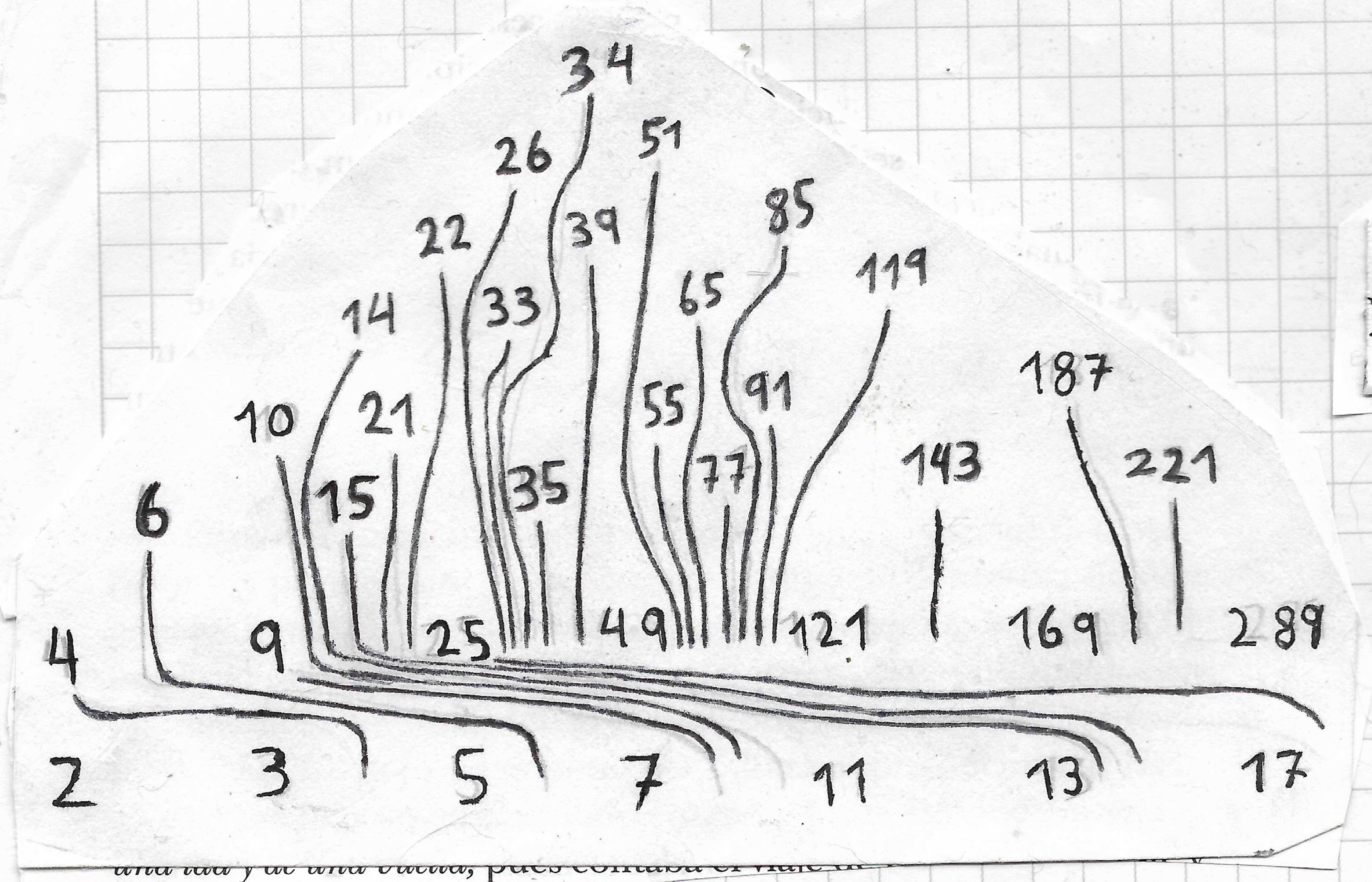
$\frac{5}{7}$

ABRAXAS
ABRASAX
ABRACAX
ABRACAD

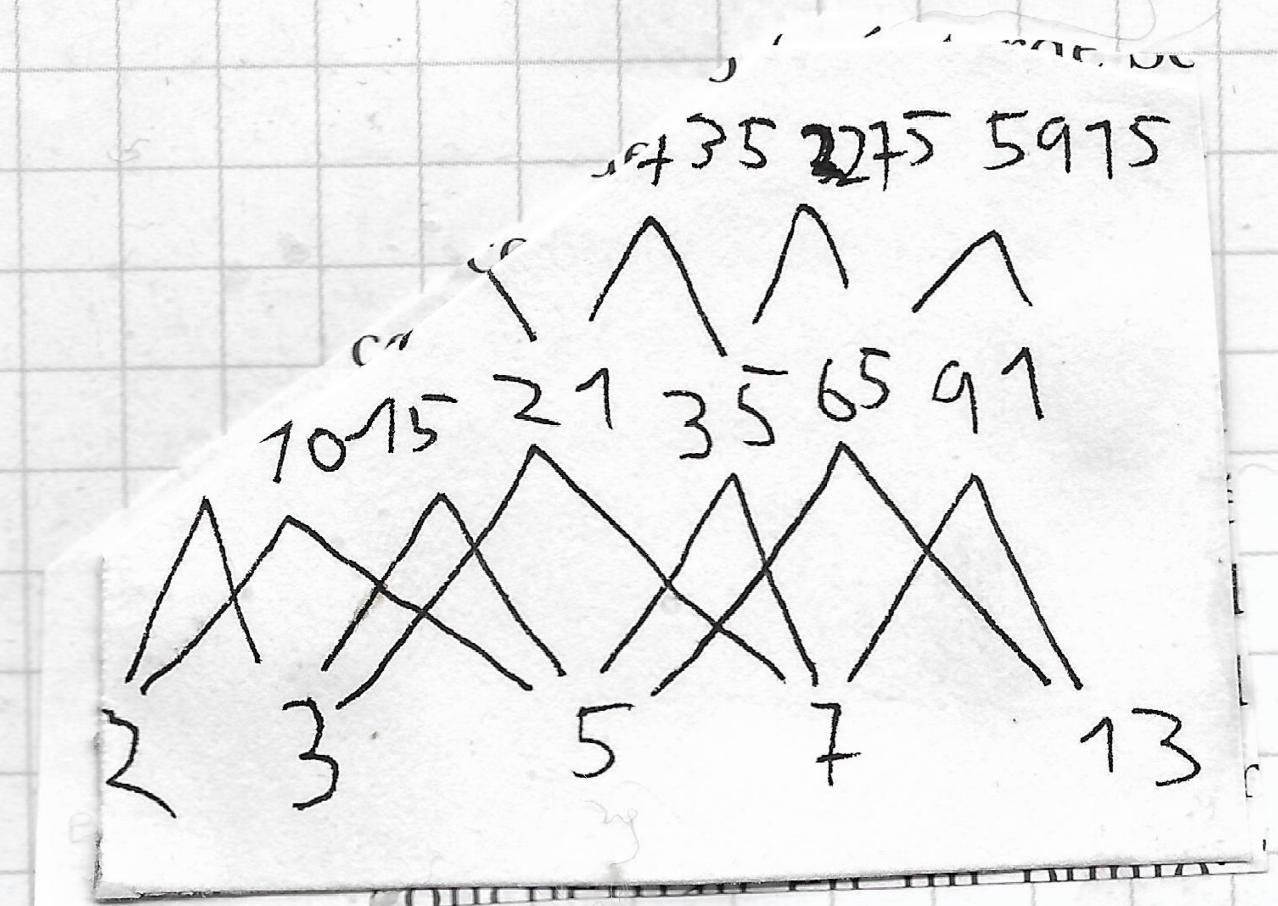




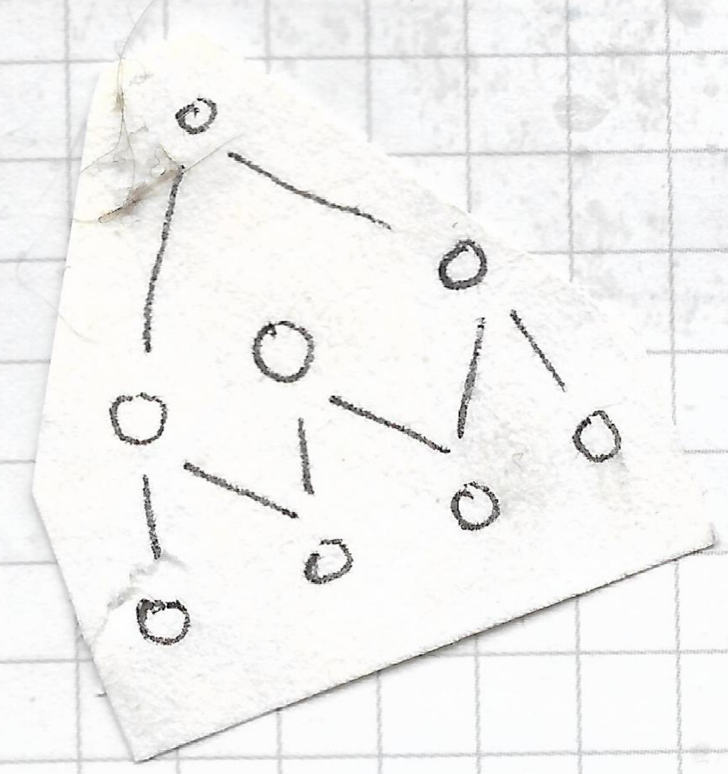
4	9	2
3	5	7
8	1	6

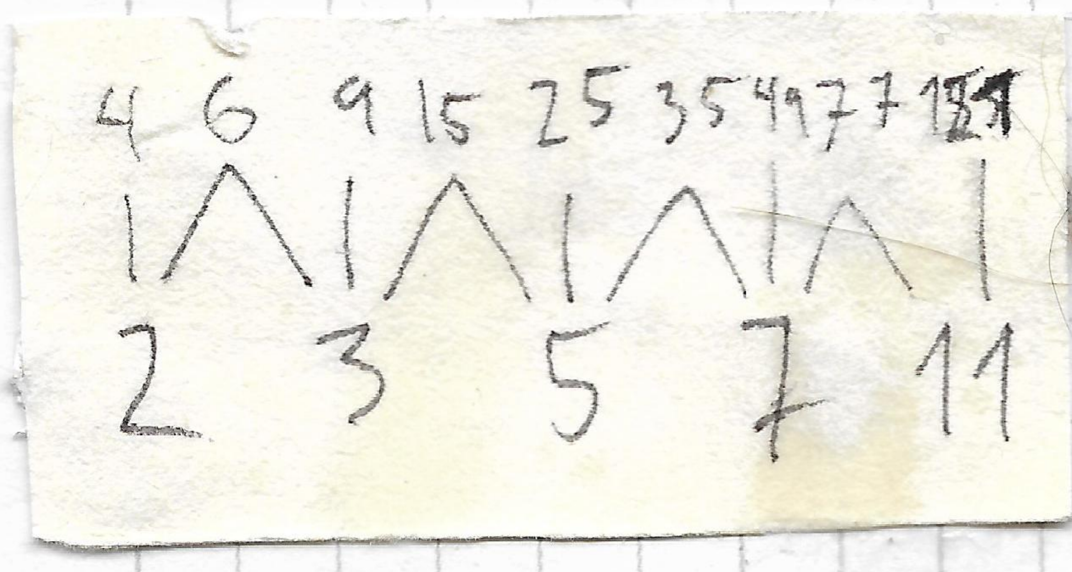


34
26 51
22 39 85
14 33 65 119
10 21 55 91 187
15 35 77 143 221
6
4 9 25 49 121 169 289
2 3 5 7 11 13 17

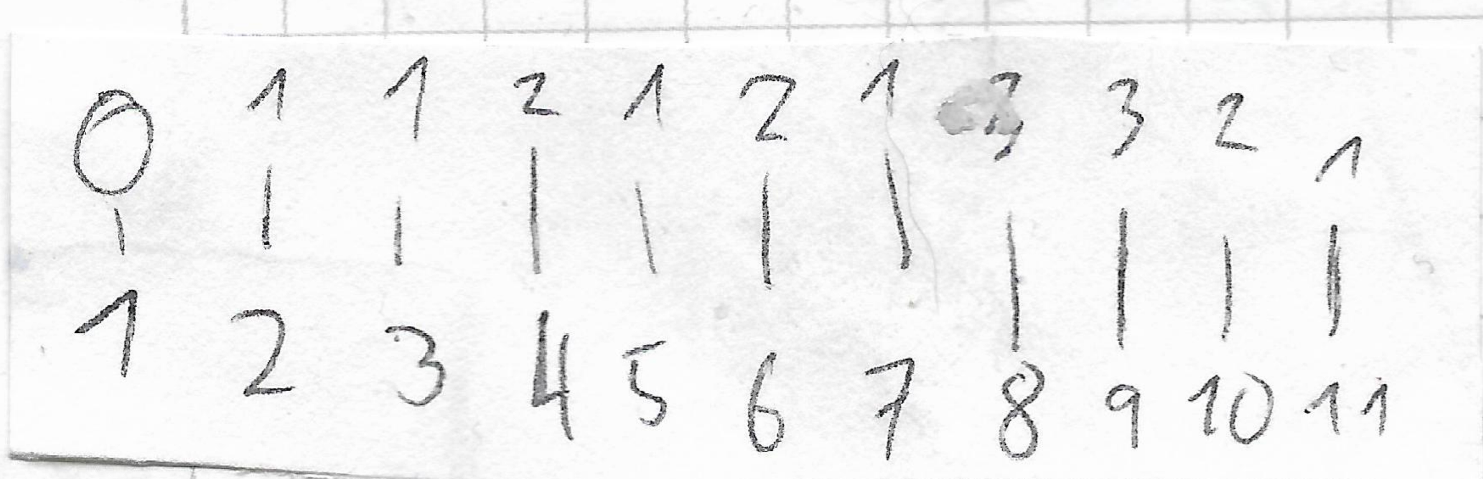


35 275 5915
10 15 21 35 65 91
2 3 5 7 13

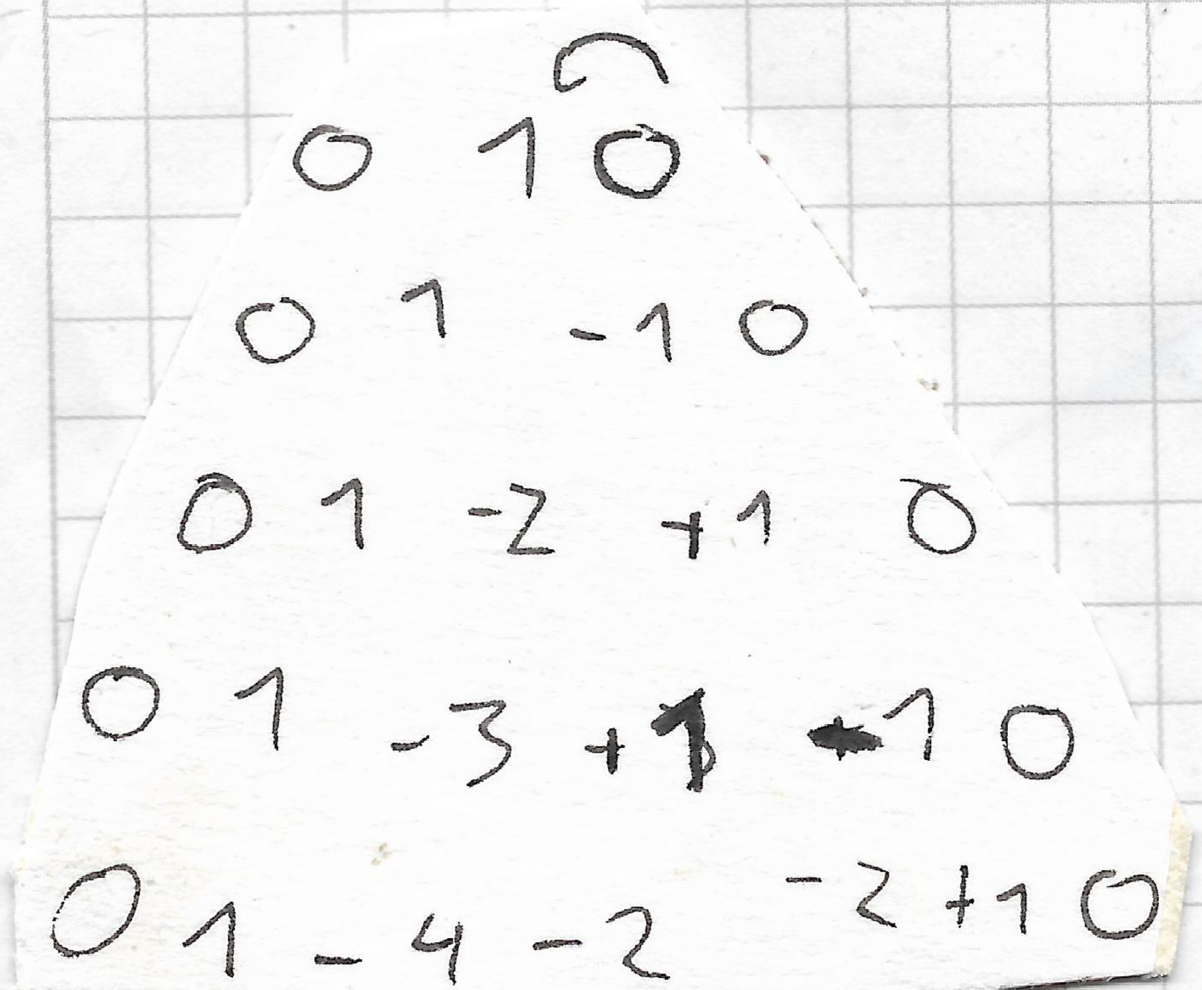




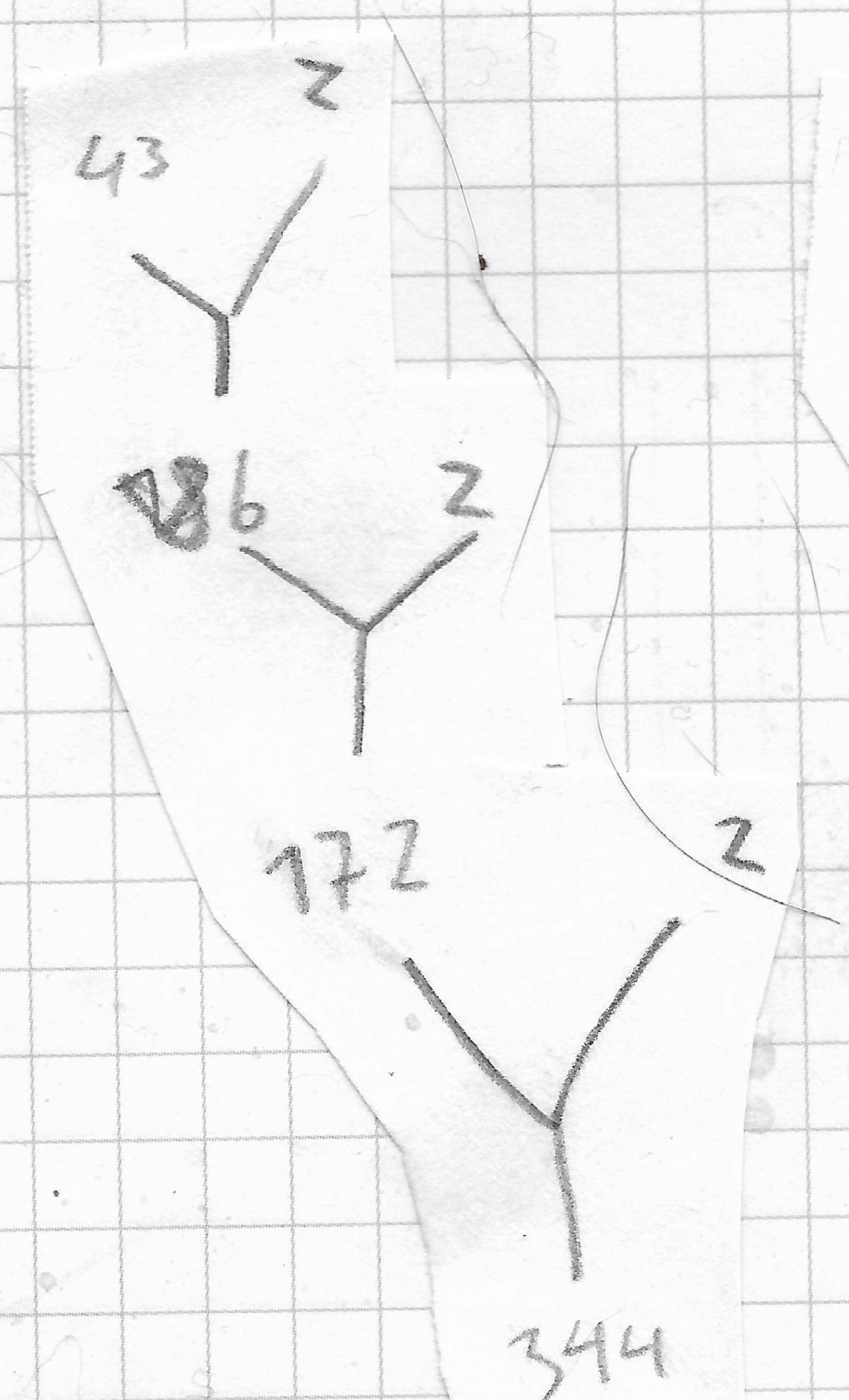
4 6 9 15 25 35 49 77 121
2 3 5 7 11



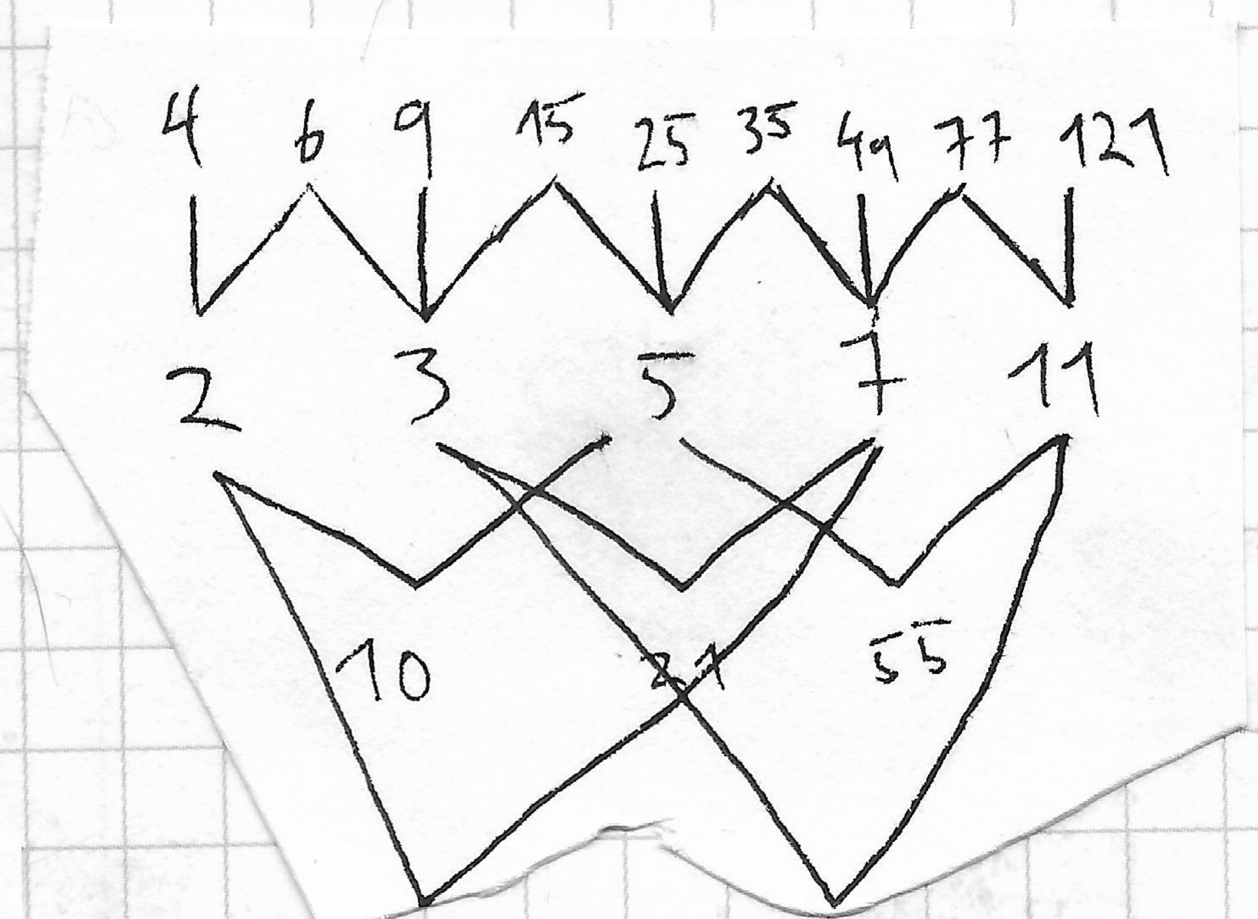
0 1 1 2 1 2 1 3 3 2 1
1 2 3 4 5 6 7 8 9 10 11



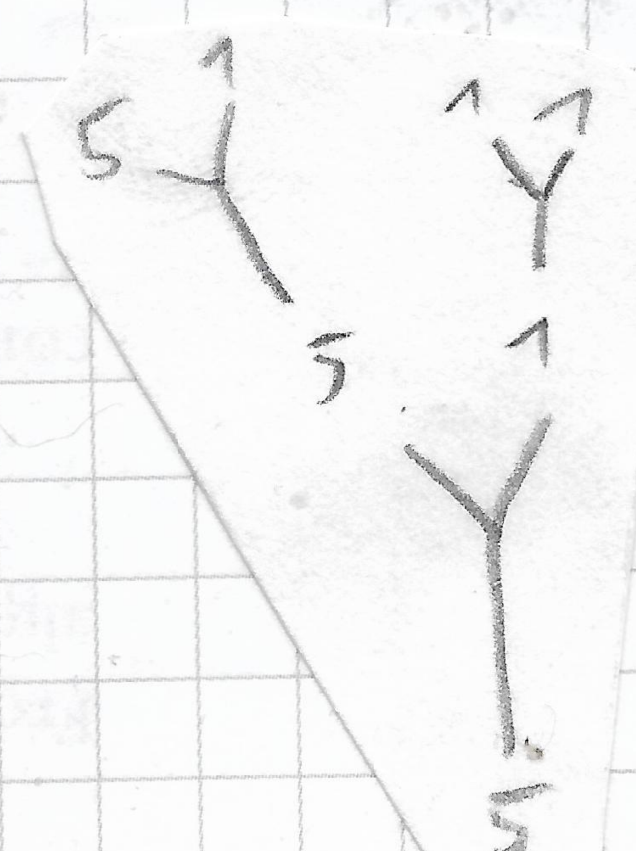
0 1 0
0 1 -1 0
0 1 -2 +1 0
0 1 -3 +1 -1 0
0 1 -4 -2 -2 +1 0



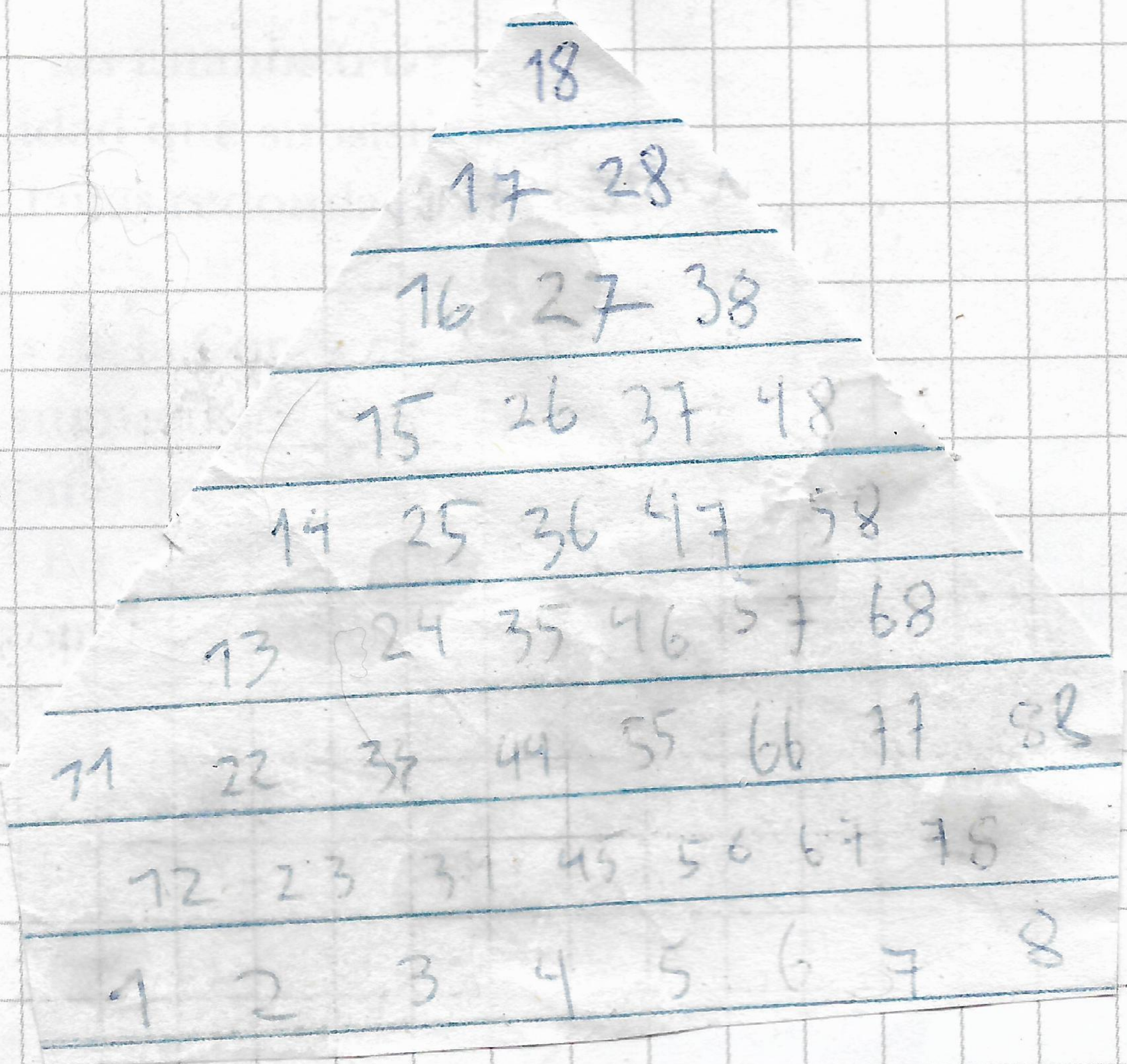
43 2
86 2
172 2
344

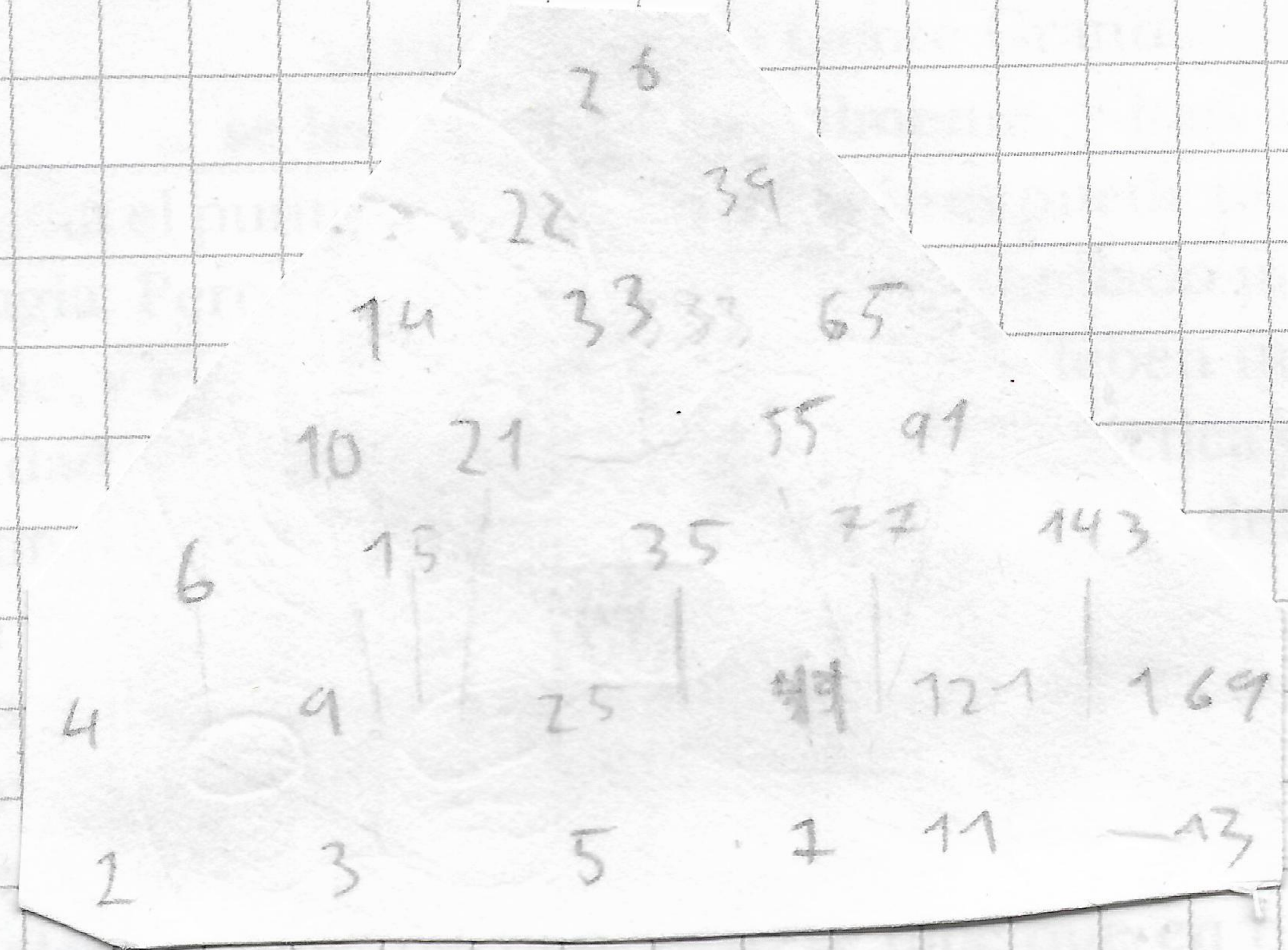


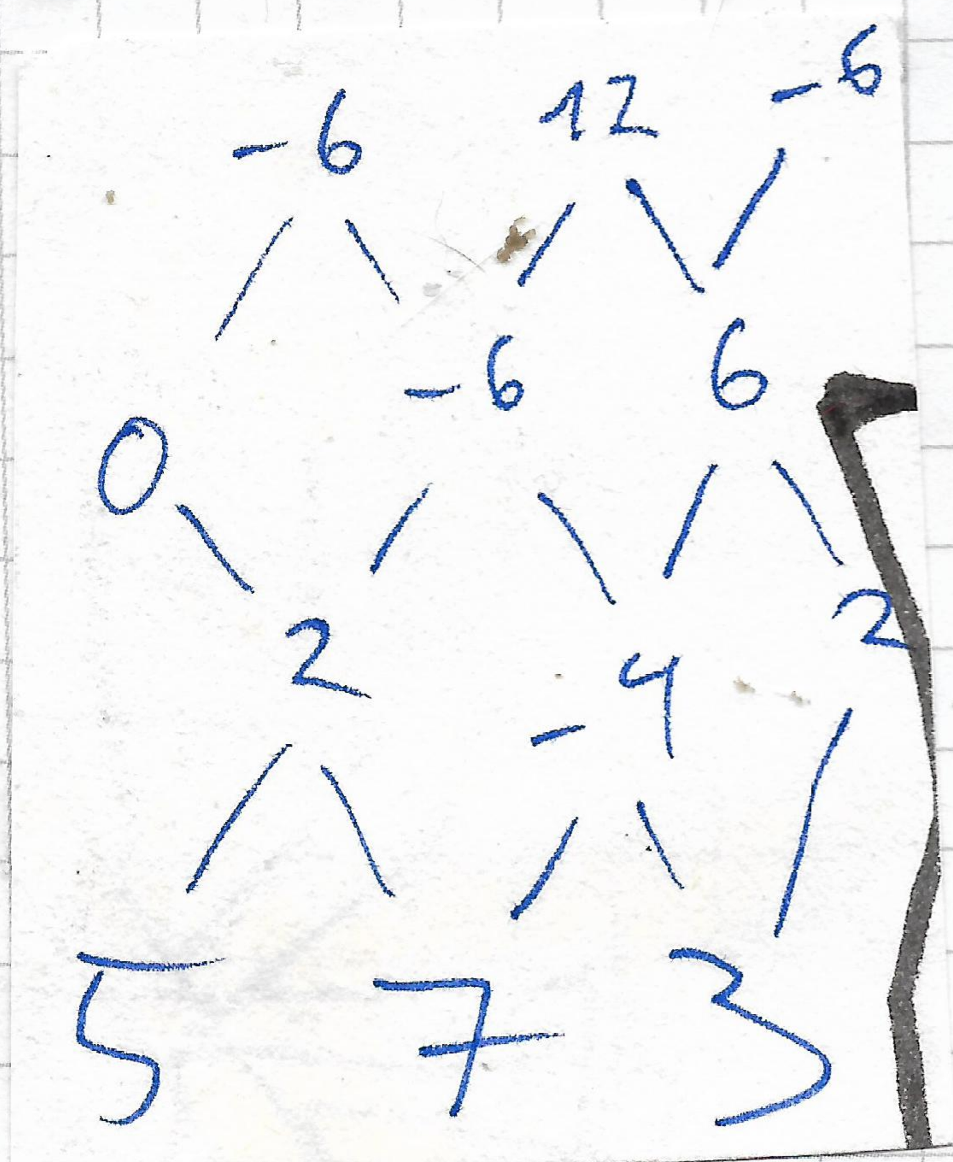
4 6 9 15 25 35 49 77 121
2 3 5 7 11
10 21 55

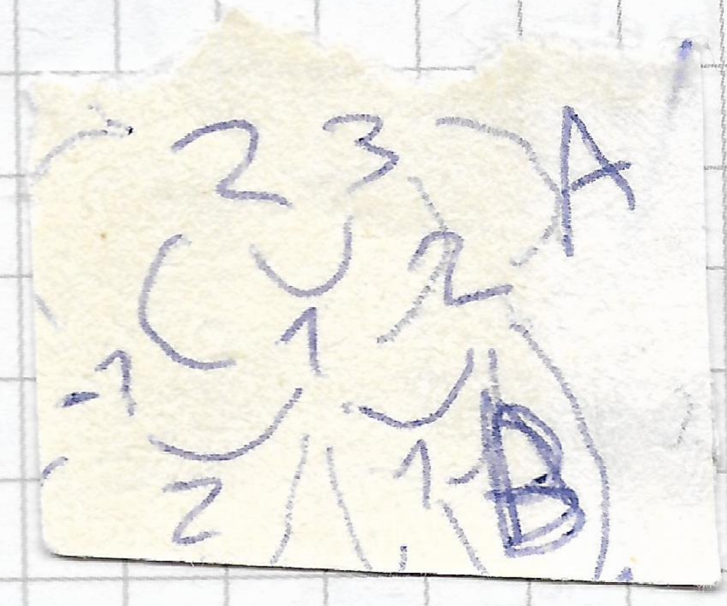


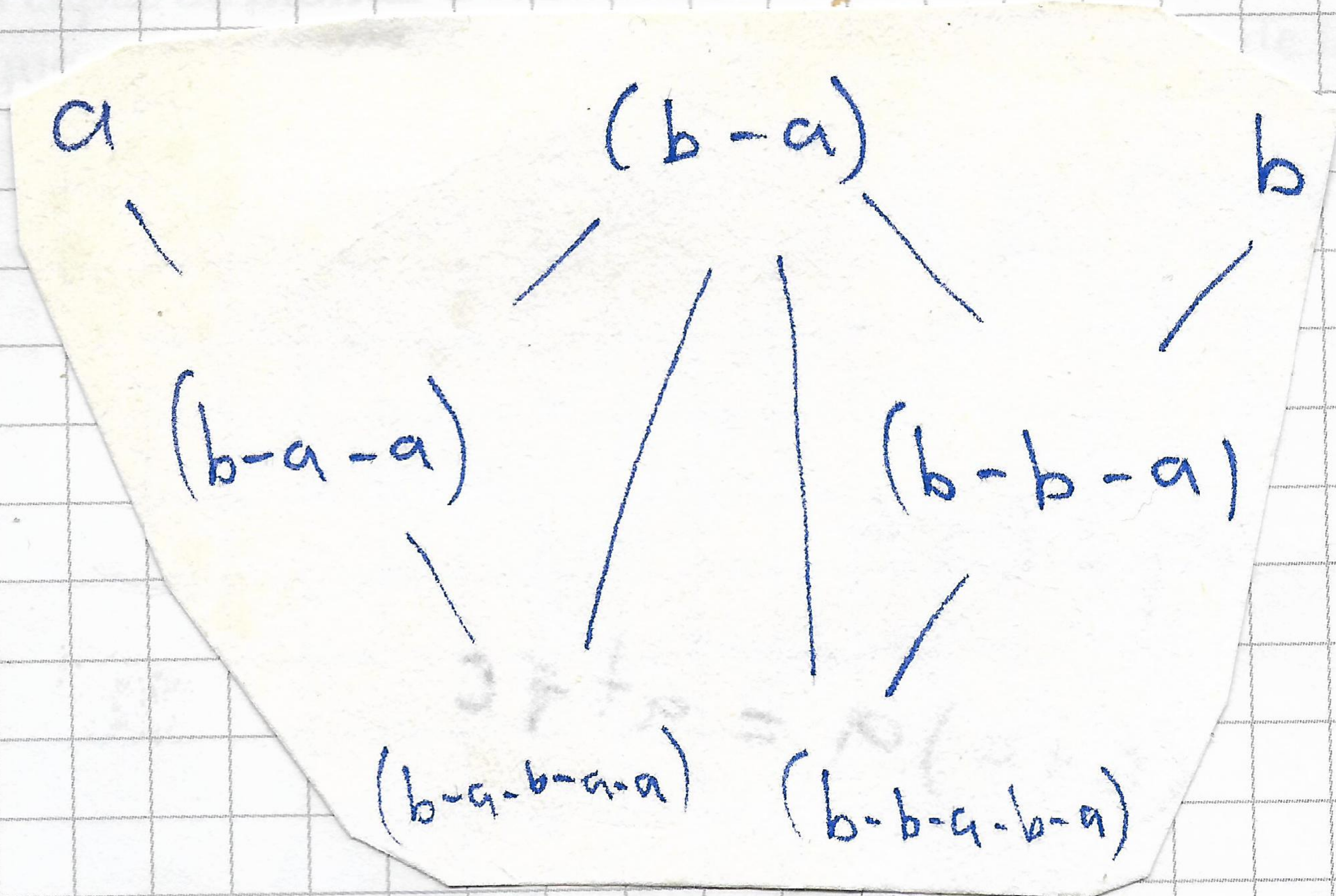
5 1
1 1
5 1
5

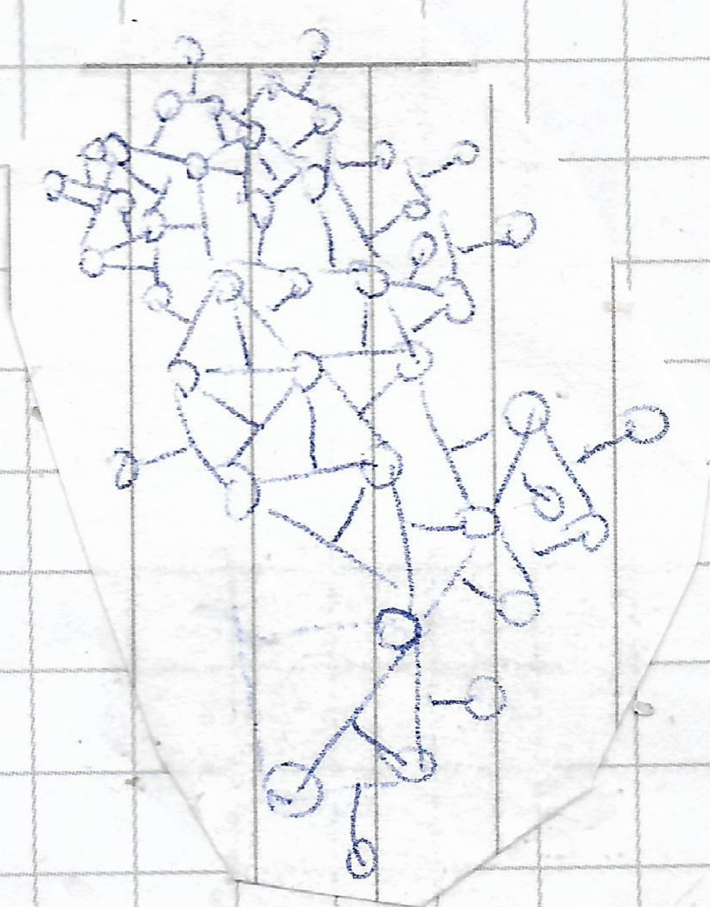

18
17 28
16 27 38
15 26 37 48
14 25 36 47 58
13 24 35 46 57 68
11 22 33 44 55 66 77 88
12 23 34 45 56 67 78
1 2 3 4 5 6 7 8

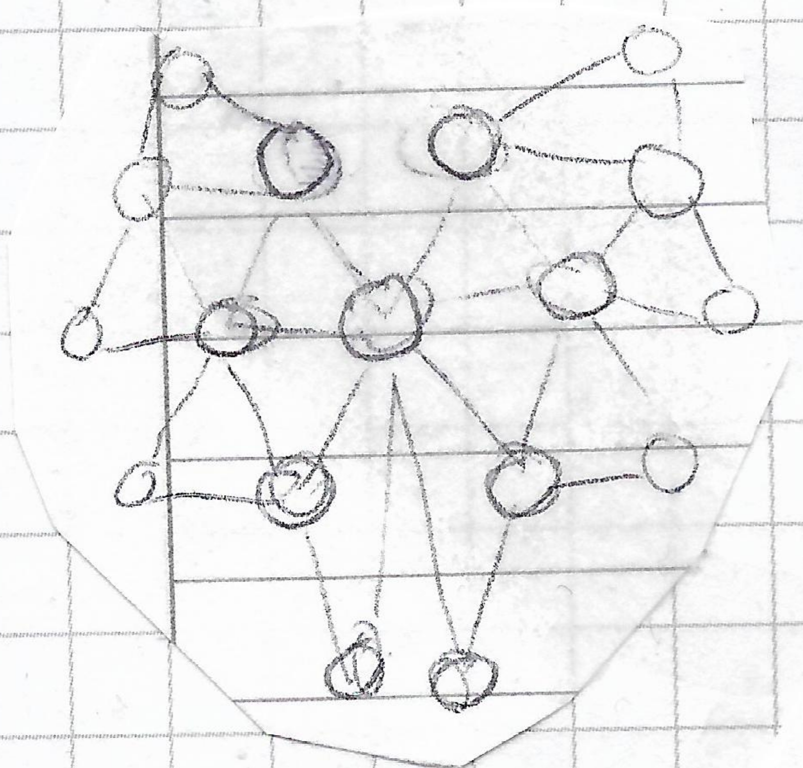

26
22 39
14 33 65
10 21 55 91
6 15 35 77 143
4 9 25 49 121 169
2 3 5 7 11 13

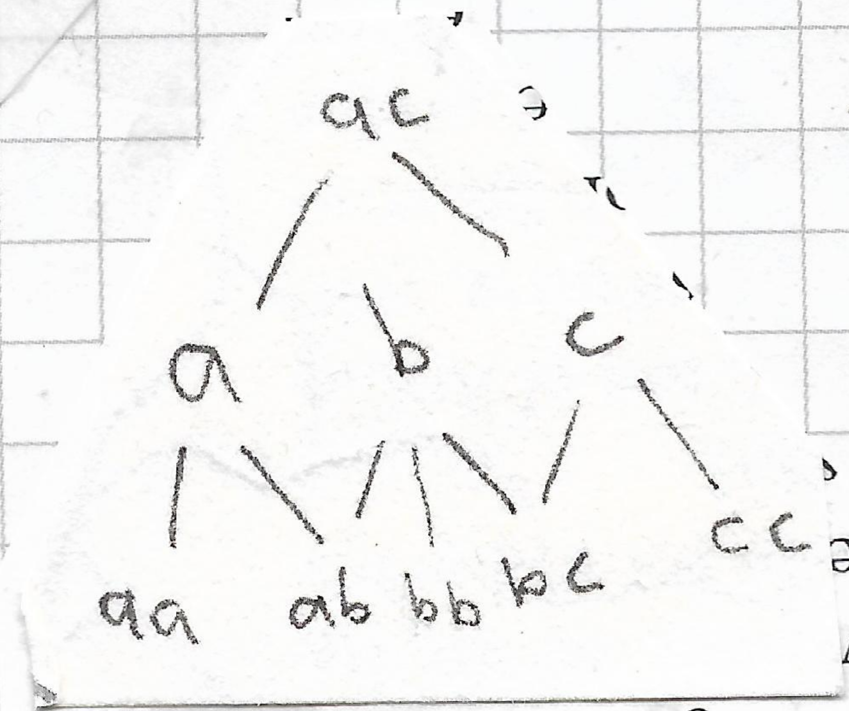

-6 12 -6
0 -6 6
2 -4 2
5 7 3

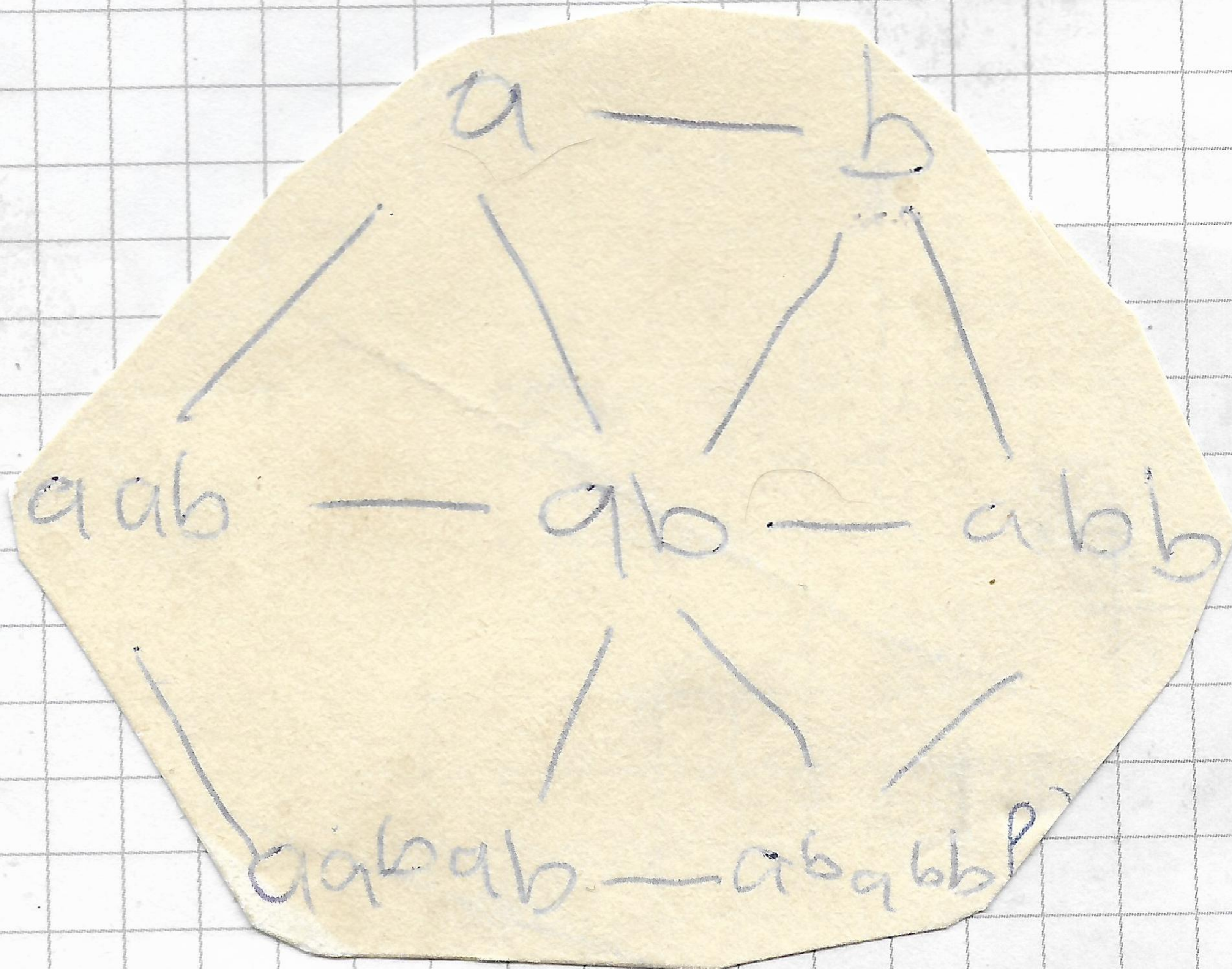

A
B


a
(b-a)
b
(b-a-a)
(b-b-a)
(b-a-b-a-a)
(b-b-a-b-a)






ac
a b c
aa ab bb bc cc


a — b
aab — ab — abb

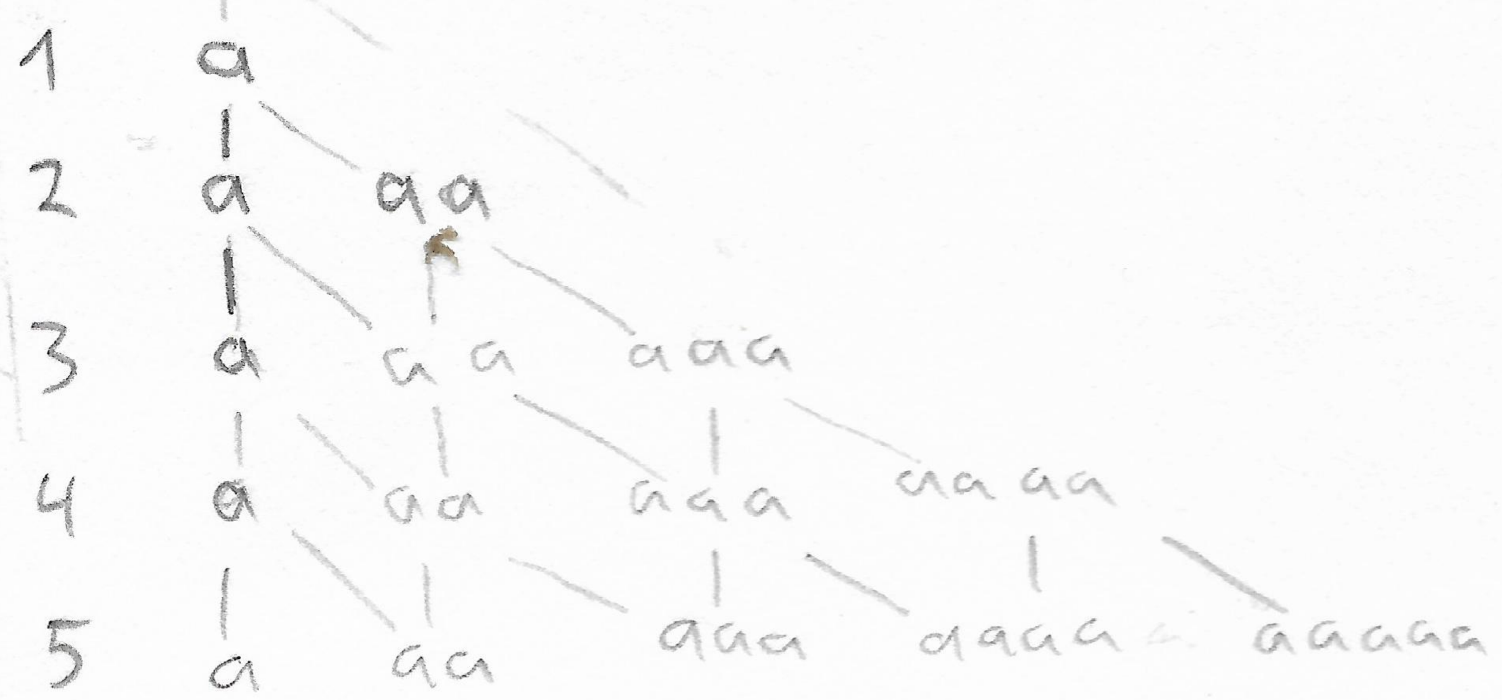
There's a word written somewhere

a word will be written somewhere

a word is being written somewhere

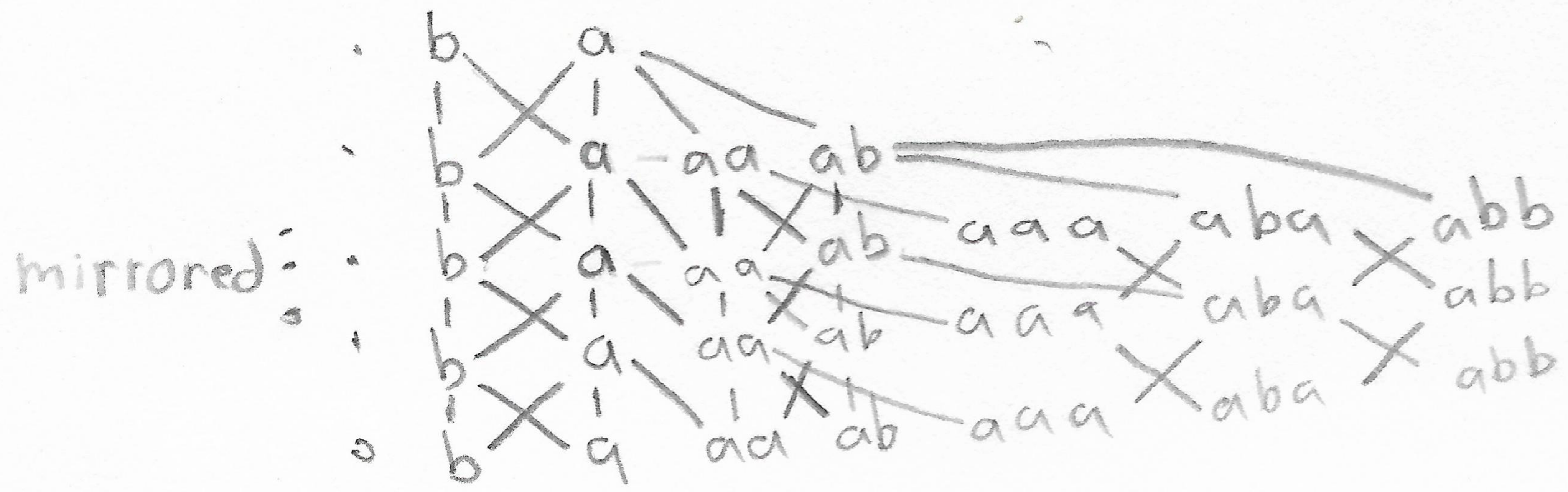
The word consists of symbols and is constructed iteratively.
At each step a symbol is either added or changed.

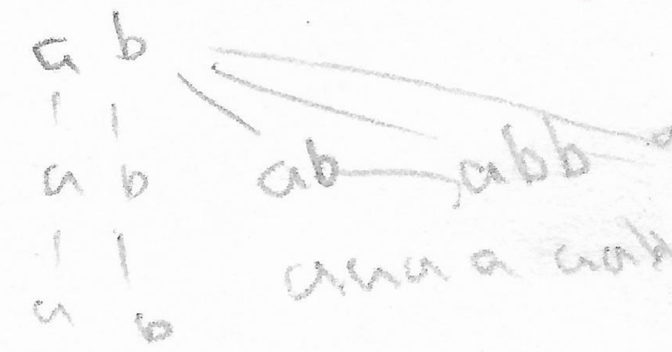
With no odther rules or axioms, the tree of construction looks like this



When you add the axiom $a \neq b$, the tree explodes

add comutativity





more practical is writing all previous steps in sequence

a, aa, aaa ..

a, ab, aa, ab, aa

a, b, a, b, a, b

you could have as many symbols as you want

A1. Existen objetos (a, b, c, ...) infinitos (todos diferentes) A2 →

((tal vez 'infinitos' como palabra está insuficiente, especificar tipo de infinito: siempre puedes encontrar, si tratas de listar los que conoces, uno que no habías listado antes))

A2. ADEMAS de los objetos O1(a;b;c) (todo el set)

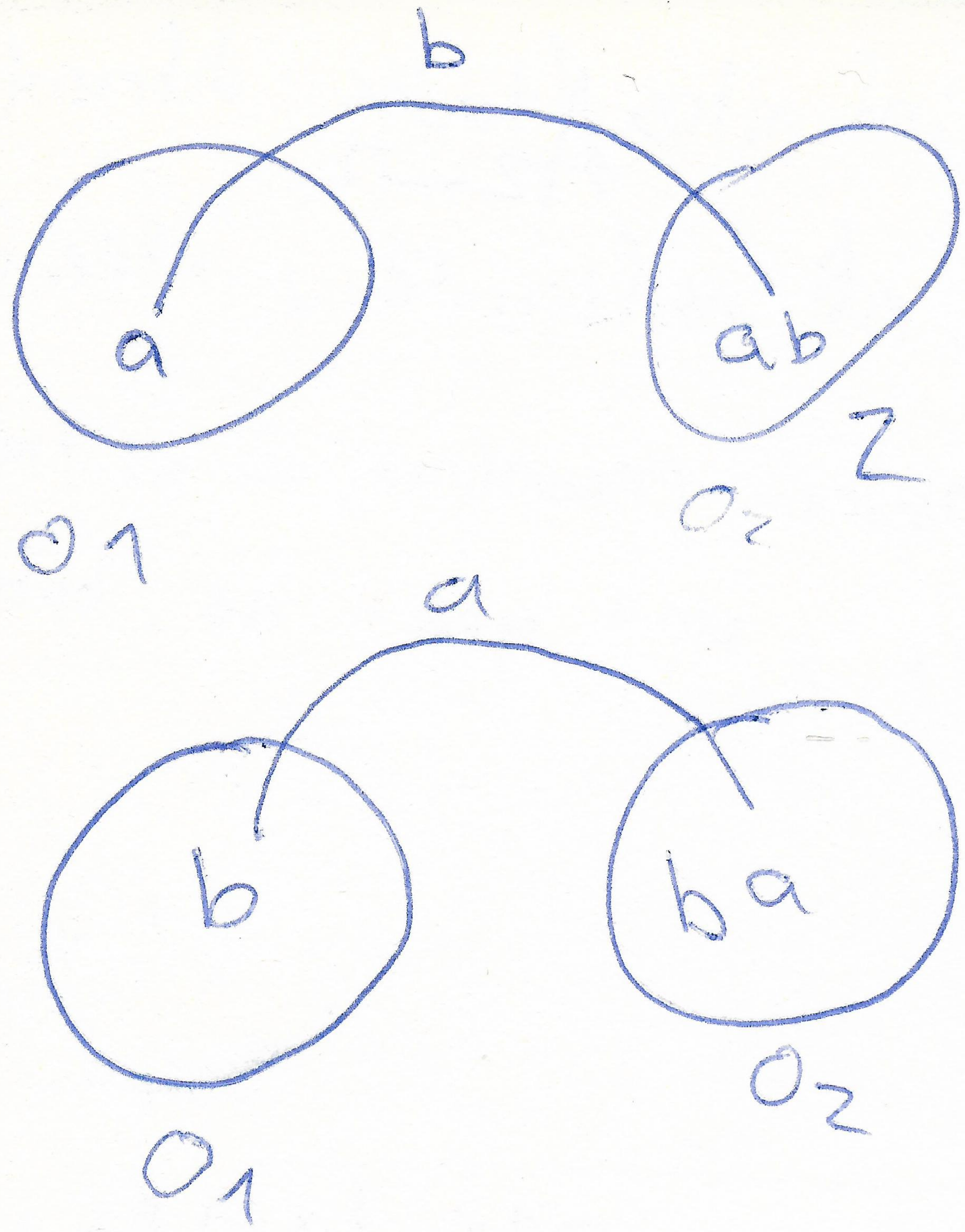
HAY OTRO GRUPO O2(a;b;c...) que consiste de puros objetos que no estaban en el set O1

A2.1 estos objetos se pueden crear 'combinando' o 'juntando' 2 objetos de O1. de la forma (ab; ac; etc...).

O_1 = cadenas de un eslabón
O_2 = cadenas de dos eslabones
O_n = cadena de n elementos

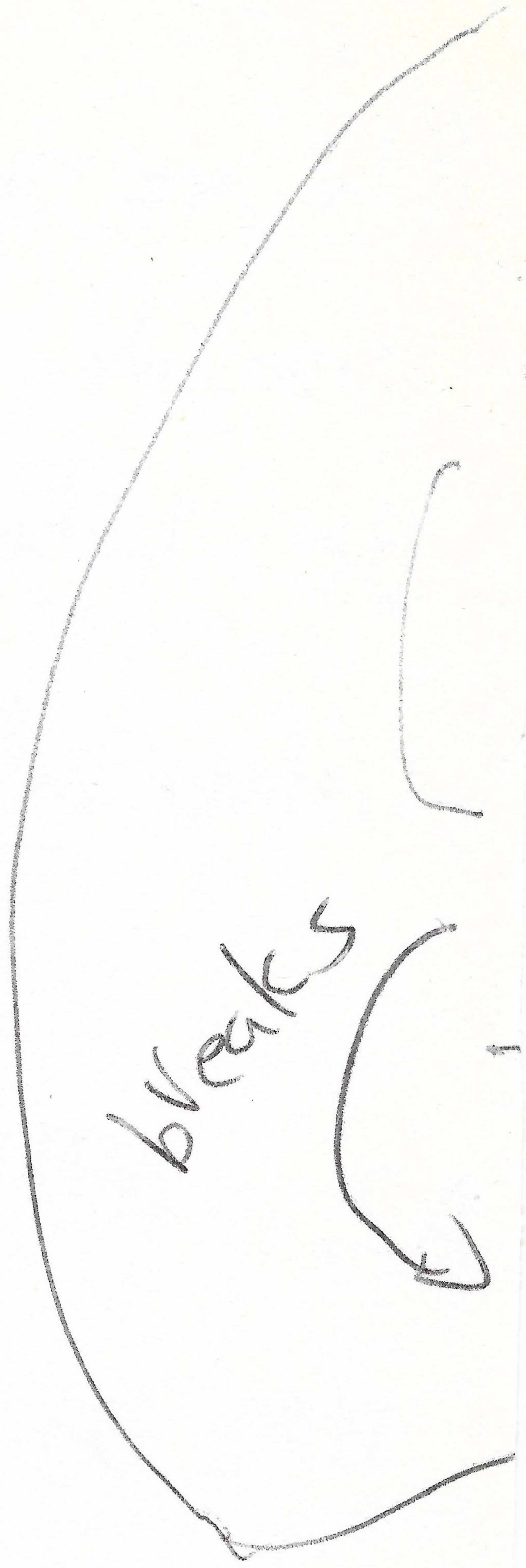
T2.1.1 a puede juntarse consigo mismo.

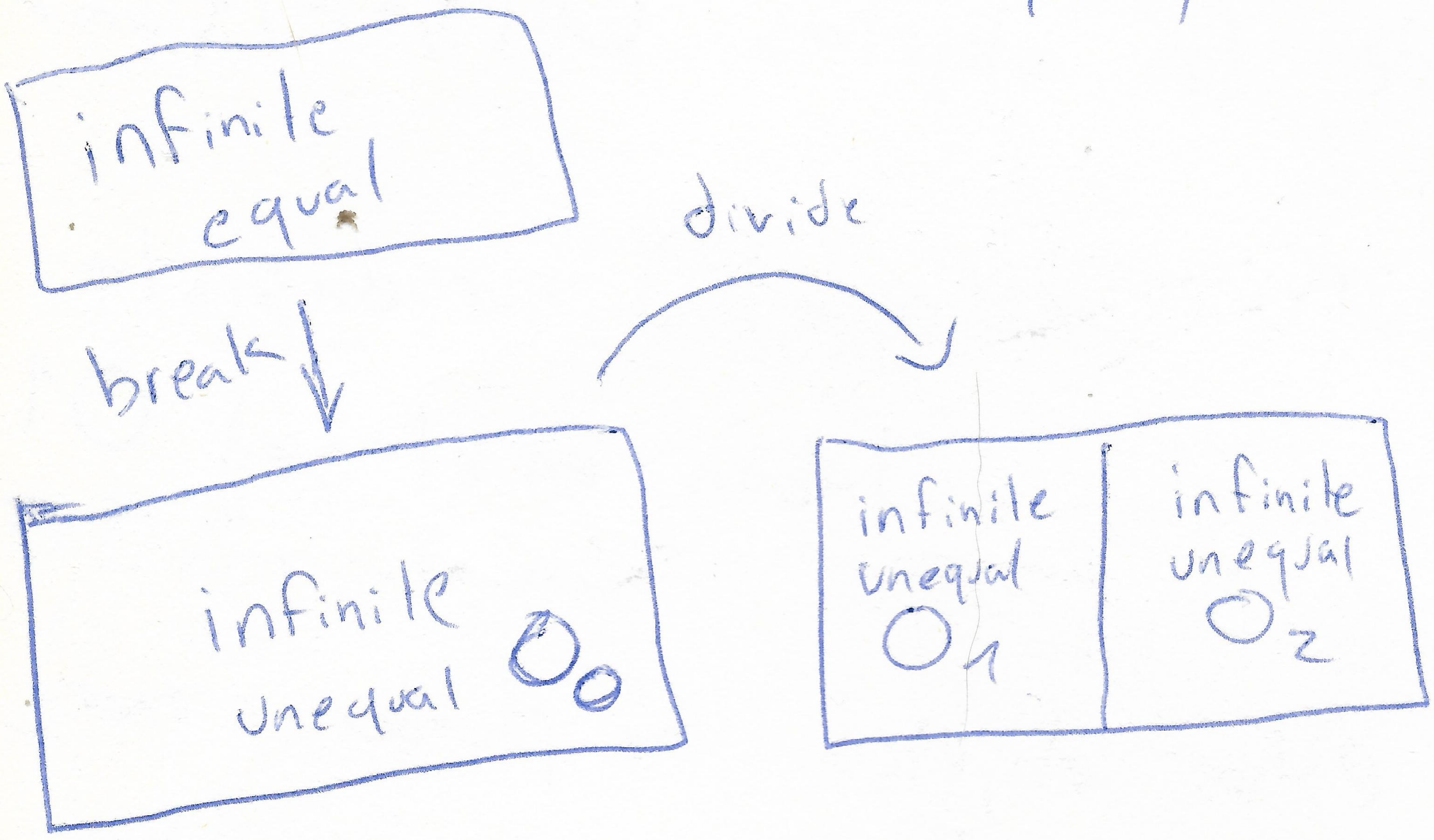
A 2.1.1. a existe solo una vez



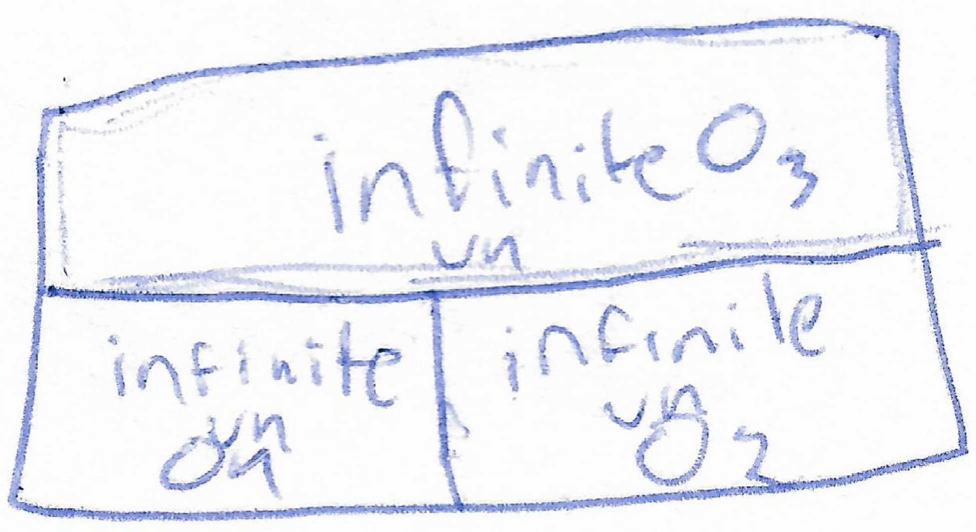
$ab = ba$?

inf ≠

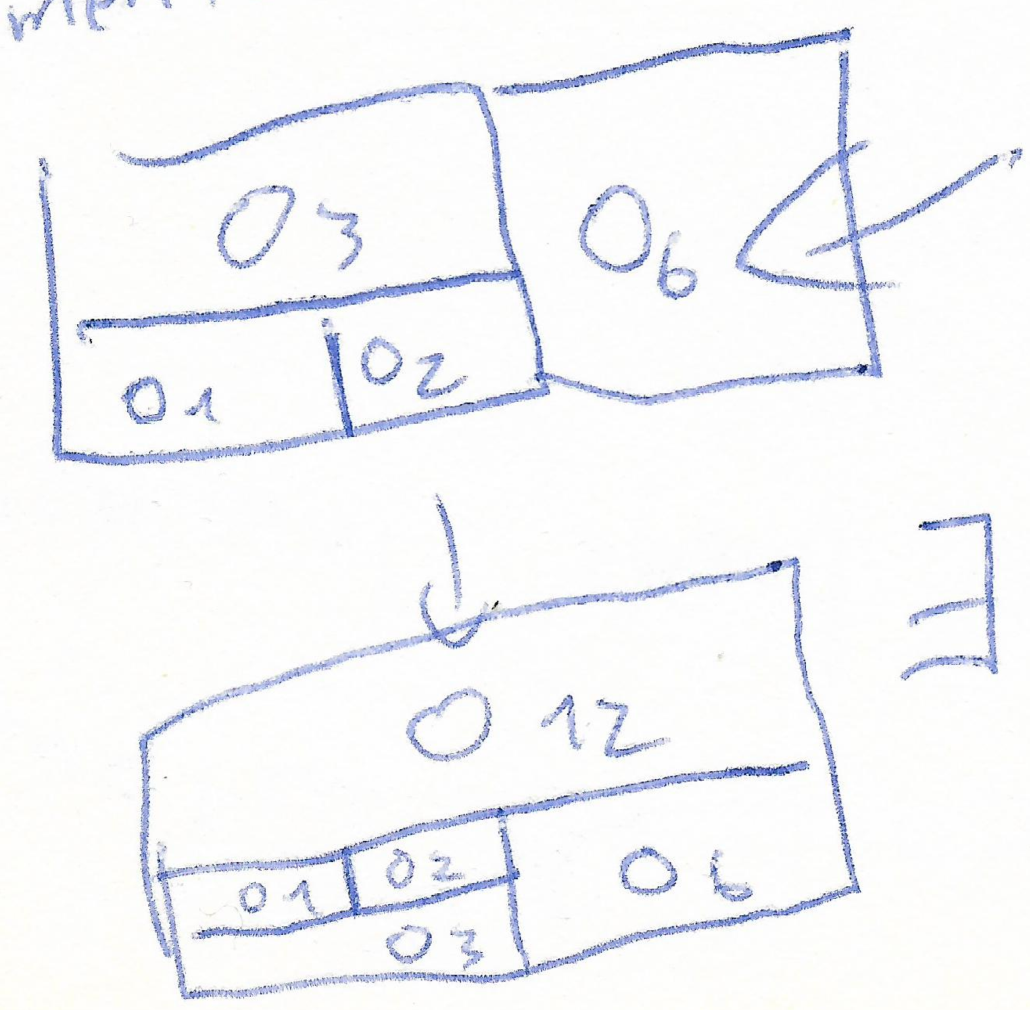




find latest, already there, siempre hay mas



infinitos grupos cada uno de infinitos elementos



∃ inf un = Groups of obj

∃ min 2 Grupos donde mezclando todos los elementos de uno, se obtiene del otro

Asi construyes todos los numeros despues de infinitos pasos

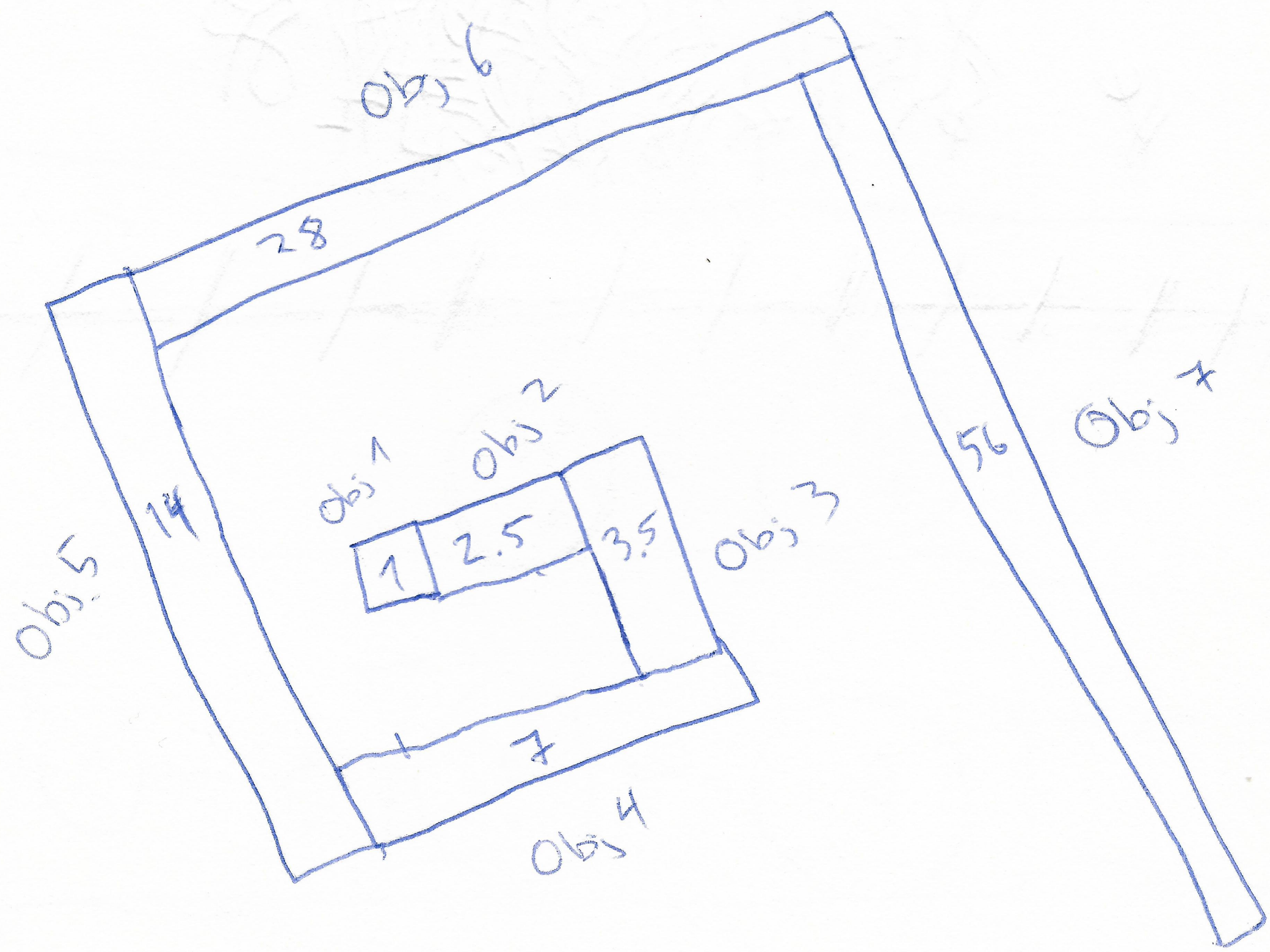
1 1 2 4 8 16 32 64 ...

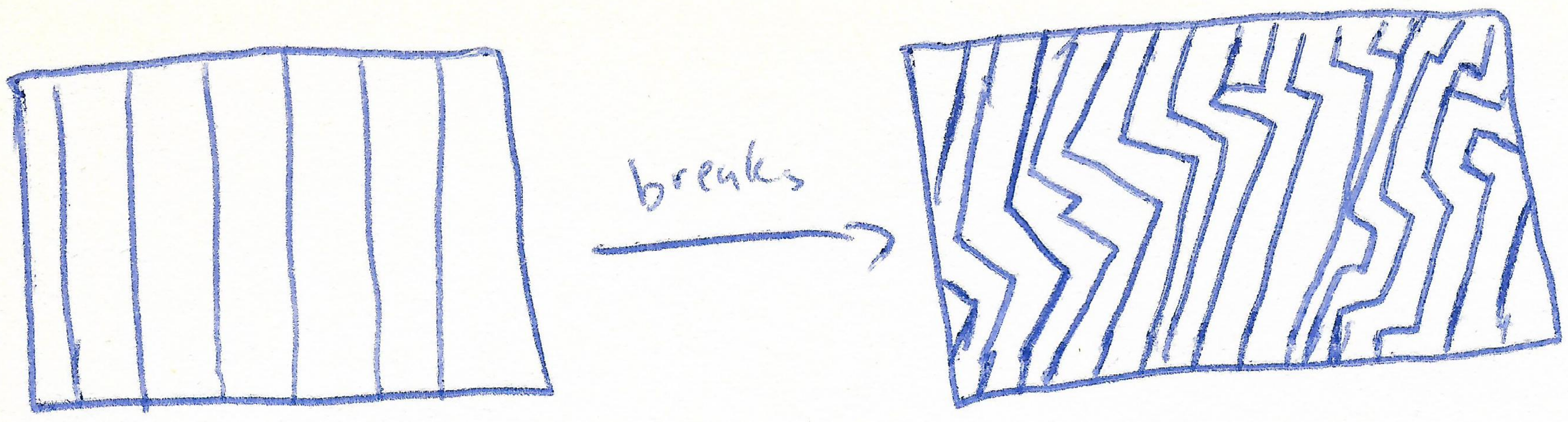
Si $O_{1n} = O_{2n}$

~~n~~

1	n	1+n	(1+n)2

Si $O_{1n} \neq O_{2n}$





↑ crystal, maya, "infinite equality"

↑ "infinite inequality, absolute difference, the impact point is mirrored and reflected infinite times

1. Postulate that you can make groups of 'signs'/objects
2. Postulate that at least 2 groups have afbtab relationship.... 'causal relationship is defined in this way'
3. Repeat step 2 endlessly

no agregar elementos, sacudir.

$n+s = n+s+ns$
$= n+s+ns+nsns$

$0 = \infty$

causal

$0,\infty$ Obj 1 → Obj 2 $0,\infty$

Causal if for ever object in Obj 2 there is an equal object that can be formed out of n elements from Obj 1

$x, \neq x$

$x = 2,3,5,7$
$n = 1,2,3,4,5$

3 5 2 7 a

I sin x^n ni $x^n \cdot x_1$

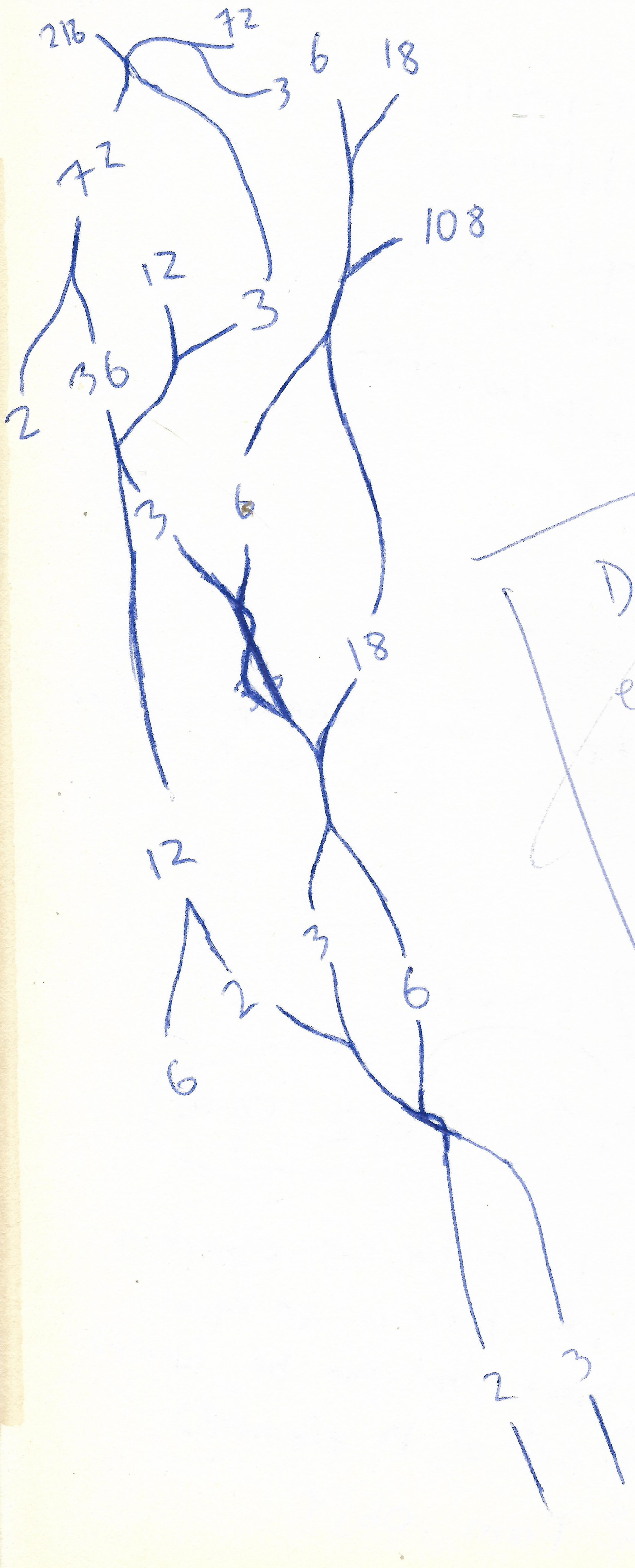
56 35 23 72

2 3 567

$n+s = ns$, mas "complicado", mas grande

1 2 2 4 8 16

2 3 6 18



mine, "~~unknown~~ infinite difference"

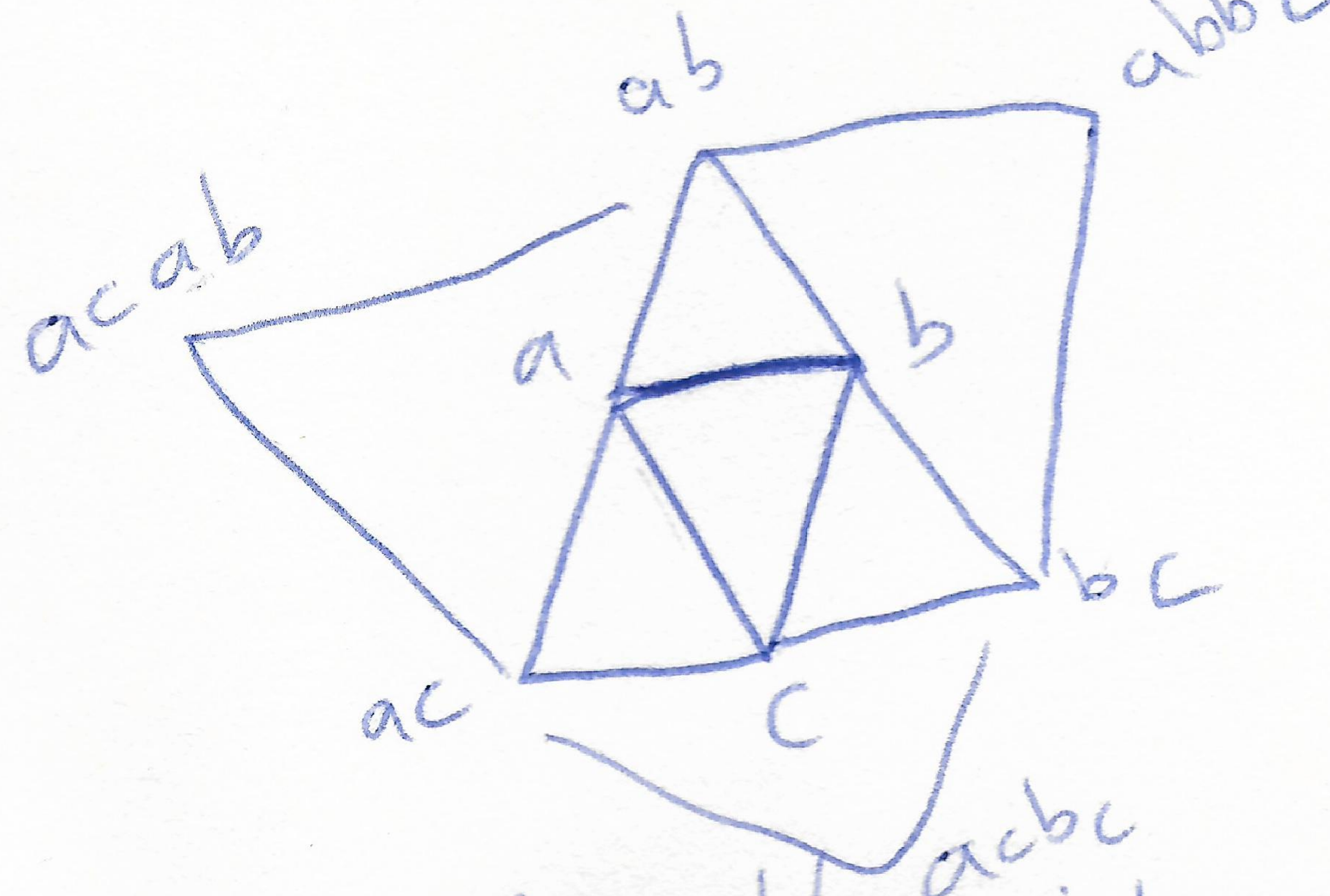
Define all numbers either by starting at an <u>unknown</u> <u>infinity</u> or out of <u>nothing</u>

infinite Object so that Groups

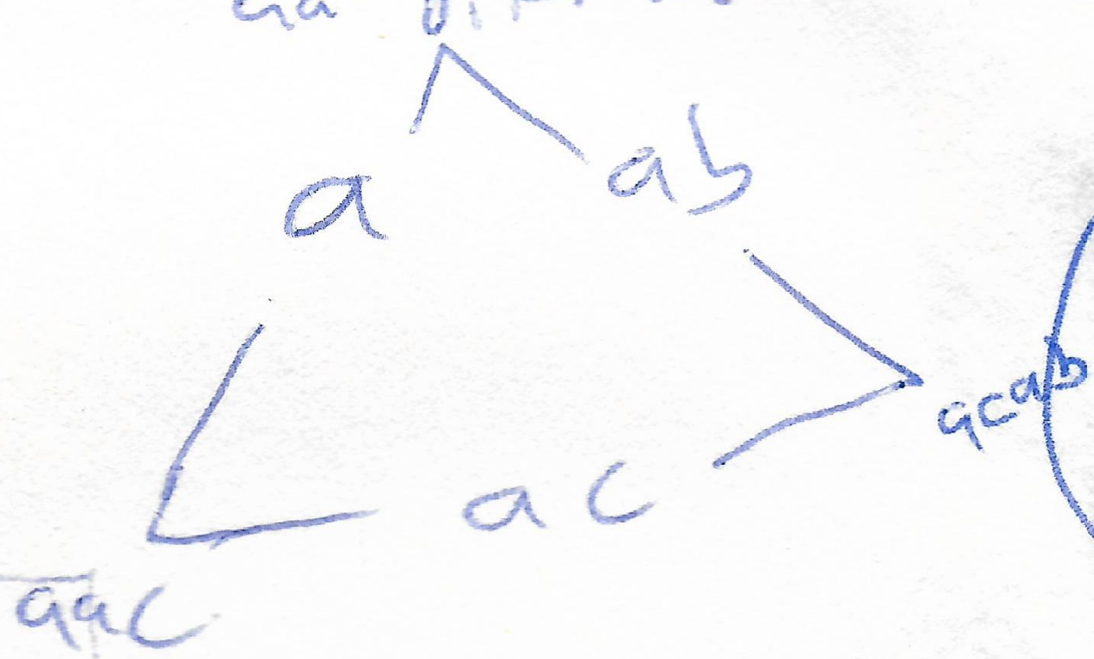
wrong maybe

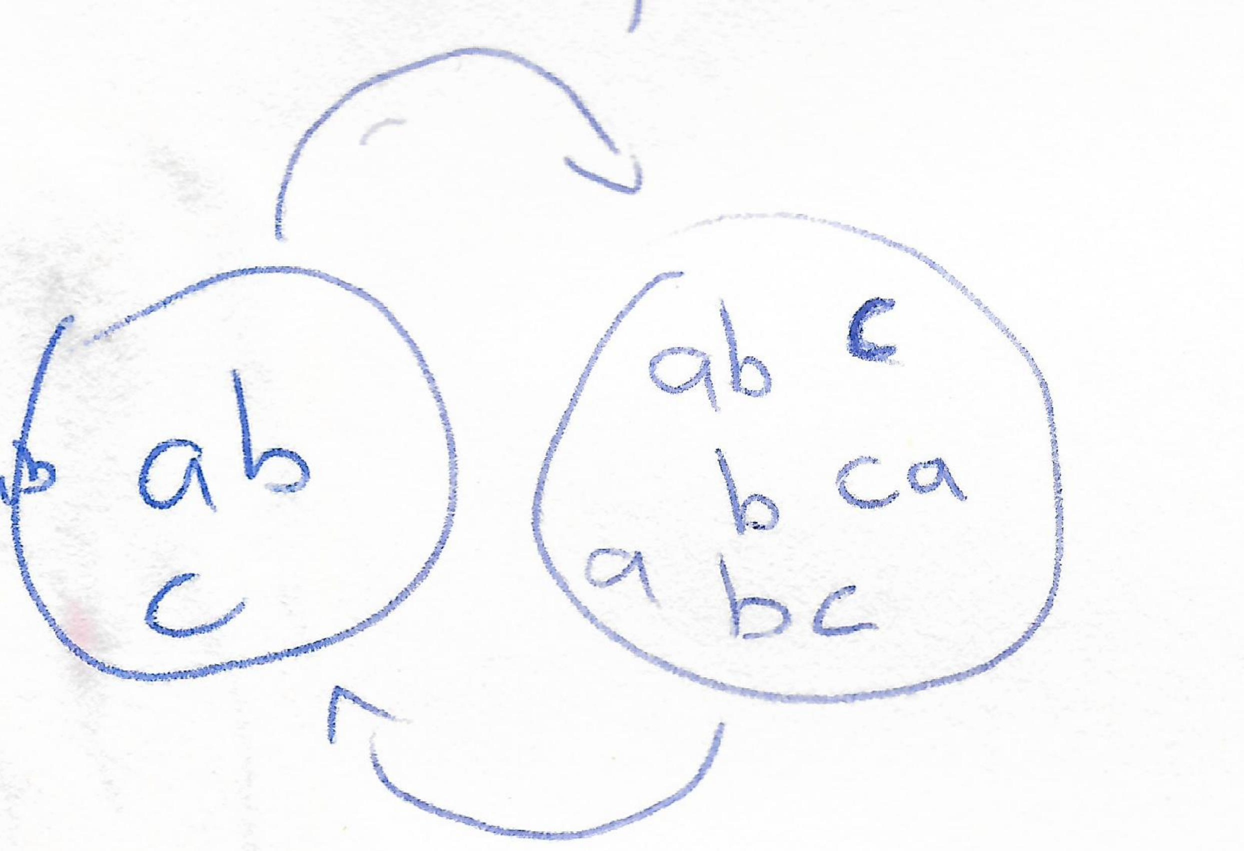
1. unknown infinite objects

- theres difference
  - infinite difference, uncountable
  - limited/ definable difference
- all equal



causes, blooms into



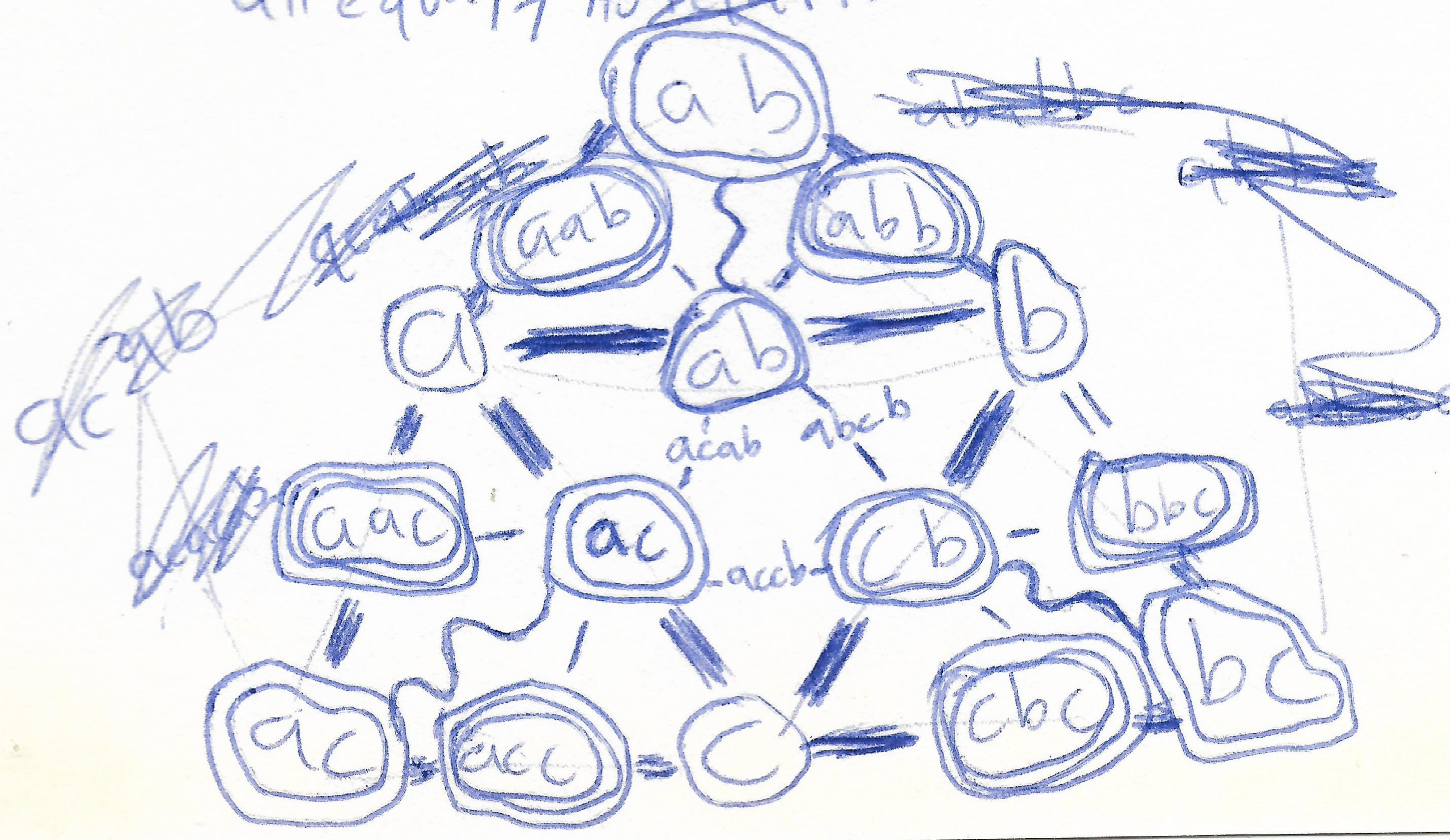


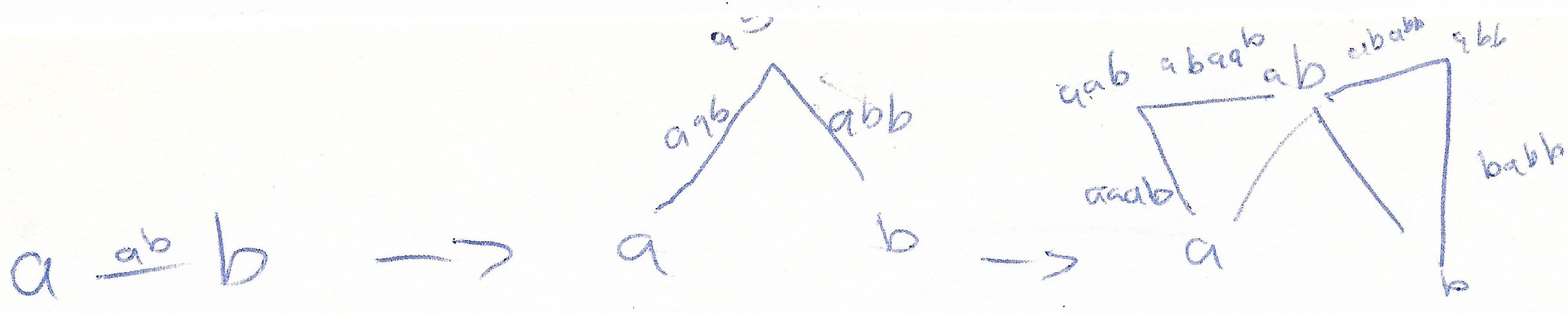
caused by | reducible to

2. Groups

infinite groups


- theres diff.
  - infdif
    - causality
- all equal / ~~no relationship~~





string → coordinate

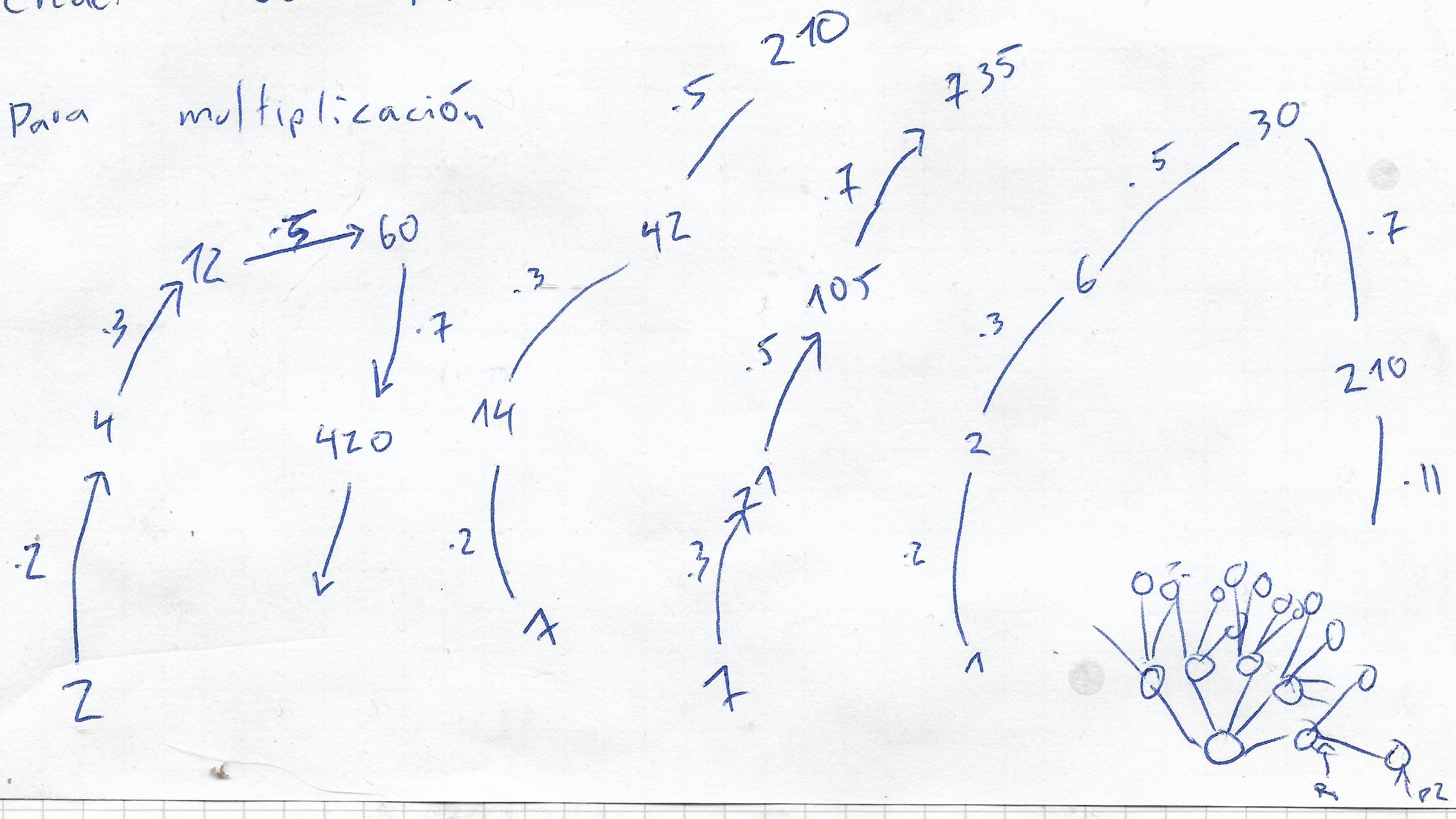
a - 1 - 2
b - 2 - 3
c - 3 - 5
d - 4 - 7
e - 5 - 11
⋮

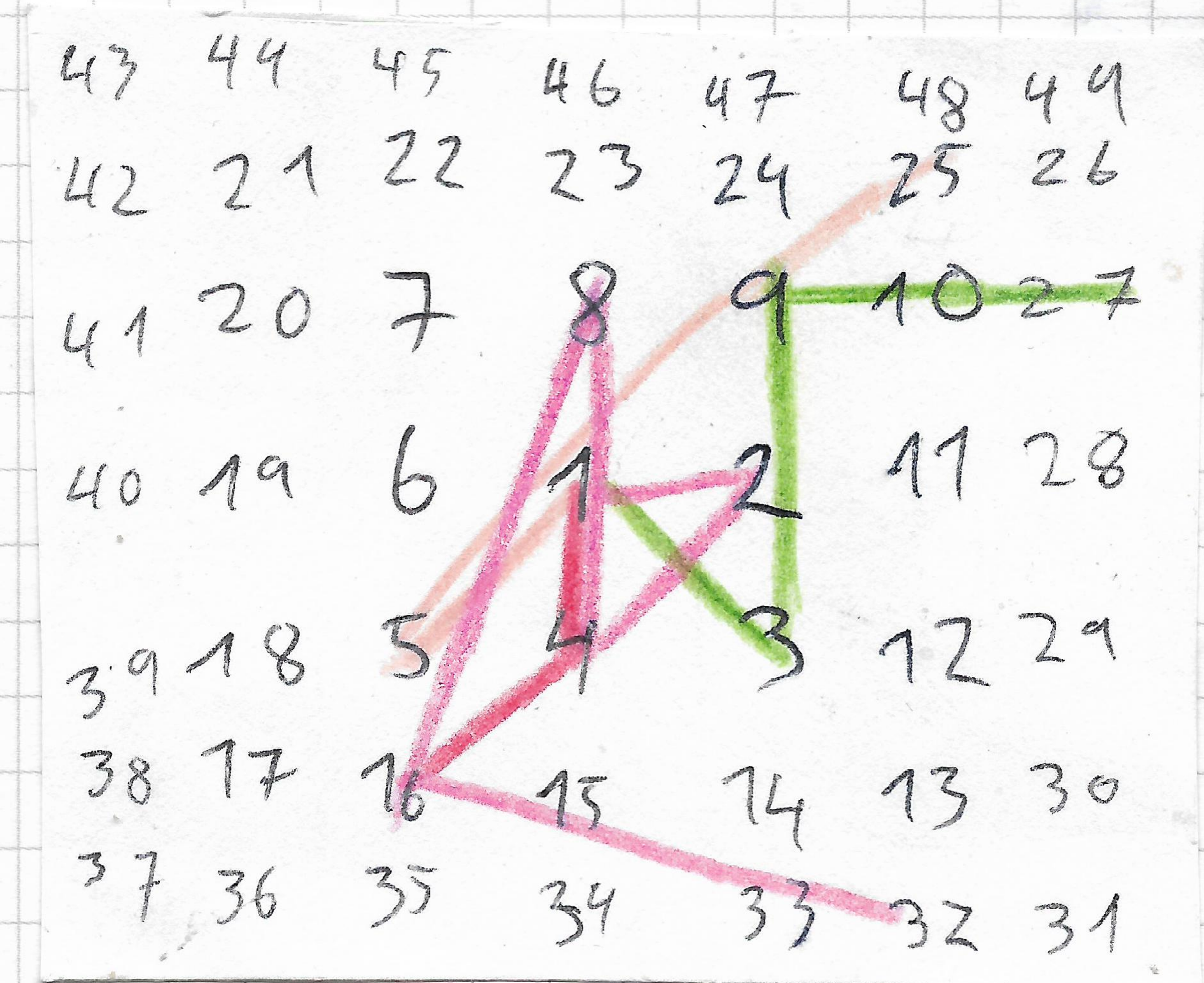


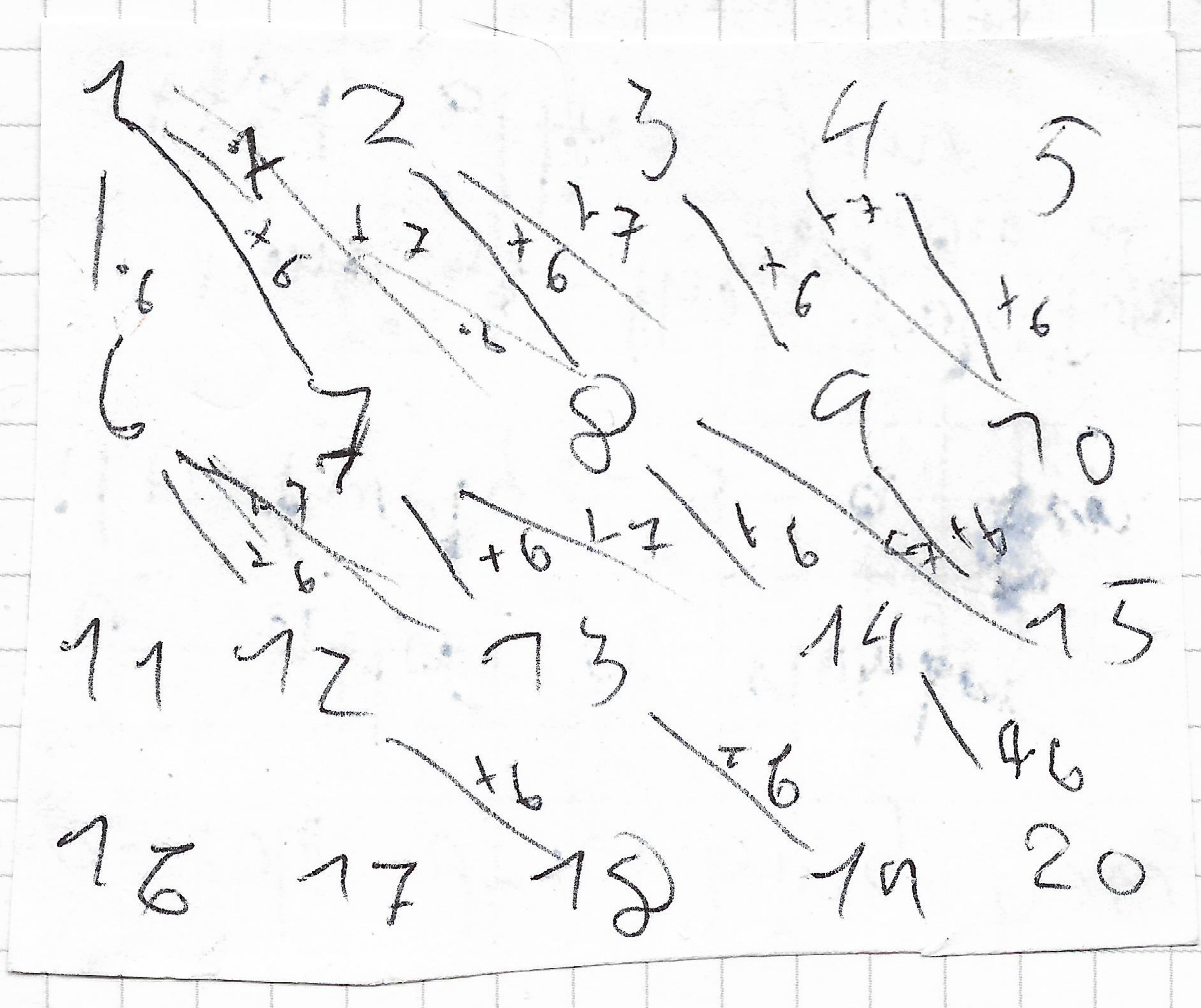
4
8
40
001
0001
000101
00010101
000101001
t1. c3
t4. c8
0001010001001
2
19
000010100101
2
11
00010101
2
11
000101001
001
3
0001
4
000101
6
6 10 15 21 35 55 77 91 143 187 221 247 323
2 3 5 7 10 11 13 15 17 19

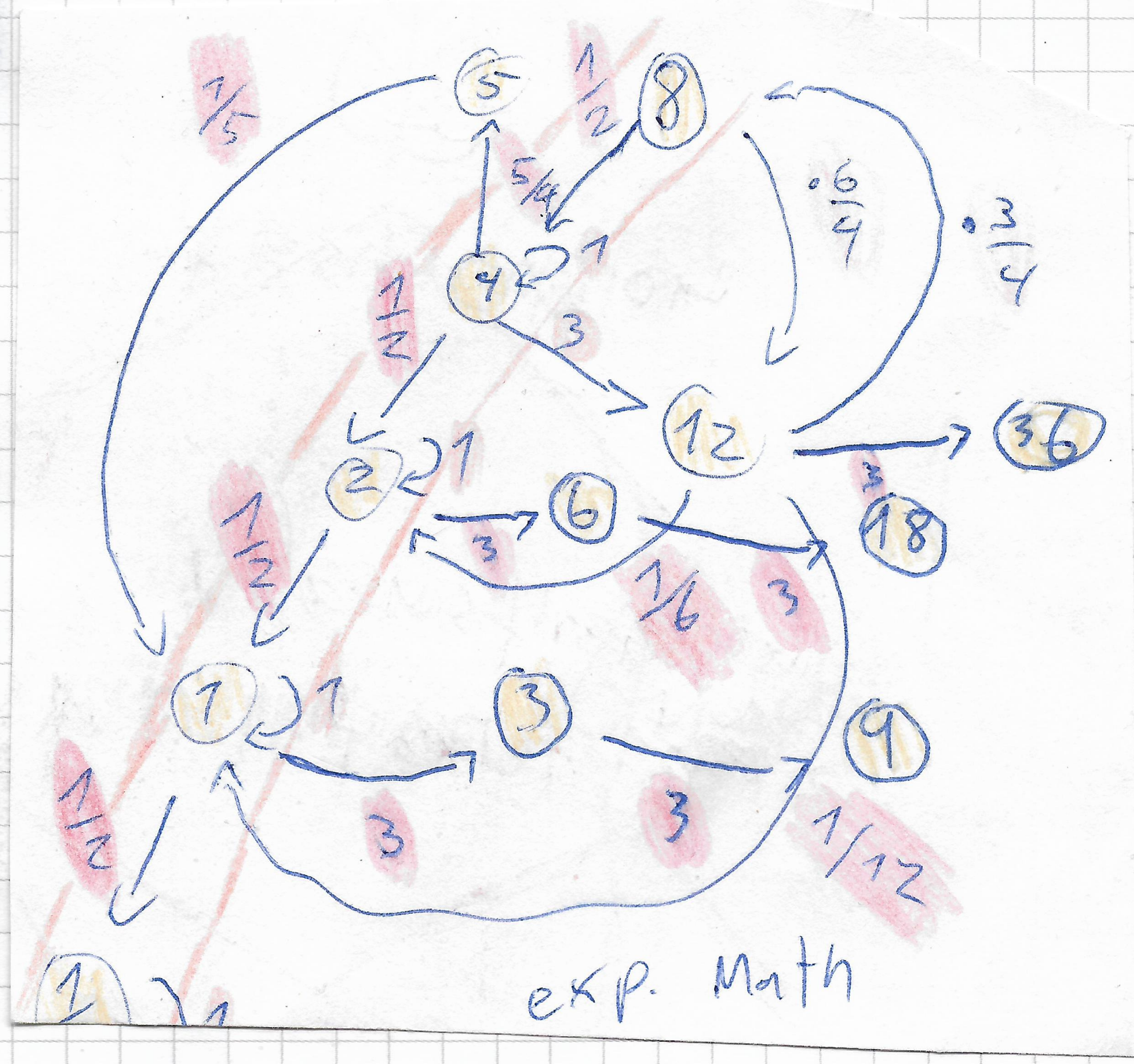
- Creación de indra

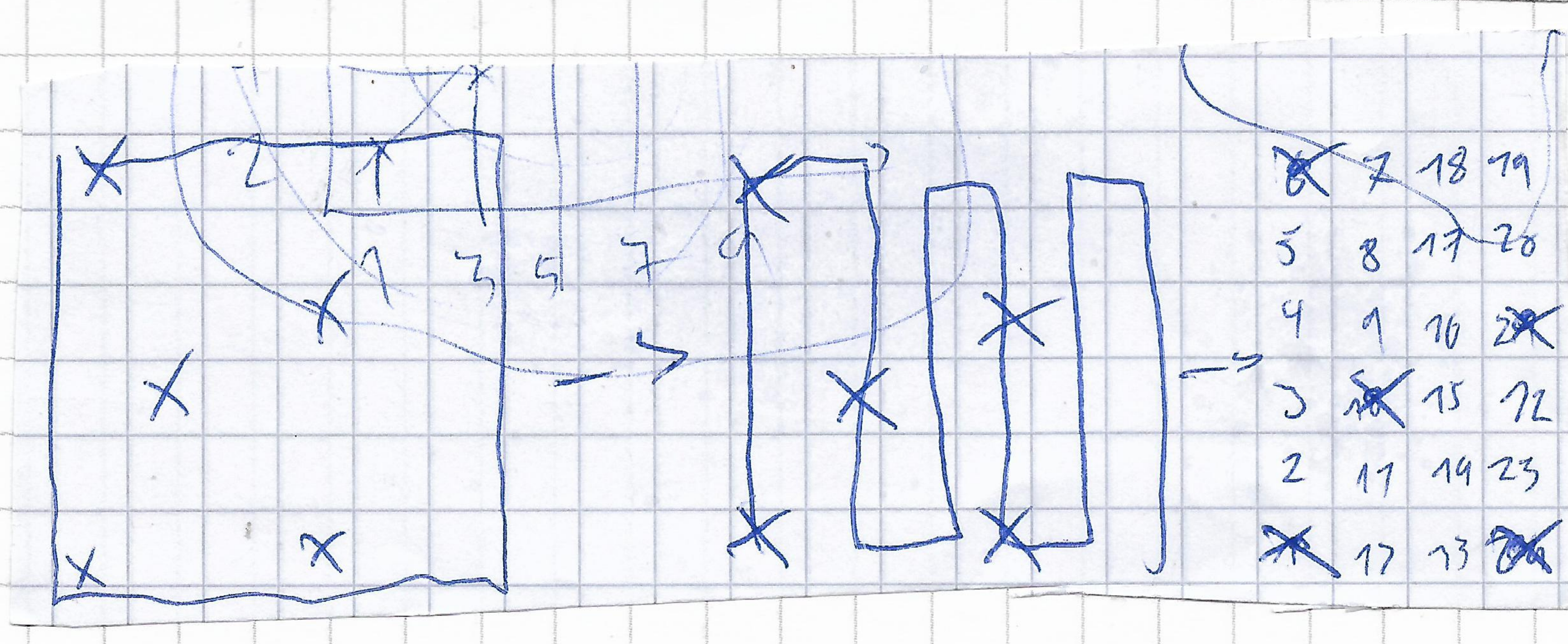
- Para multiplicación











6049382771604926172839506 1729

6049 17283 6049 26 17283 9506 1729

38271 6059

$(x \cdot n)^2$

$(x \cdot nn)^2$

$(x \cdot nnn)^2$

⋮

x → numeros primos

n → todos los numeros? (1)

n^2 n^5

$nn^2 \to n$

nnn^2

⋮

493827150

← 049382771[5]

→ 059382716

493827150

504938271

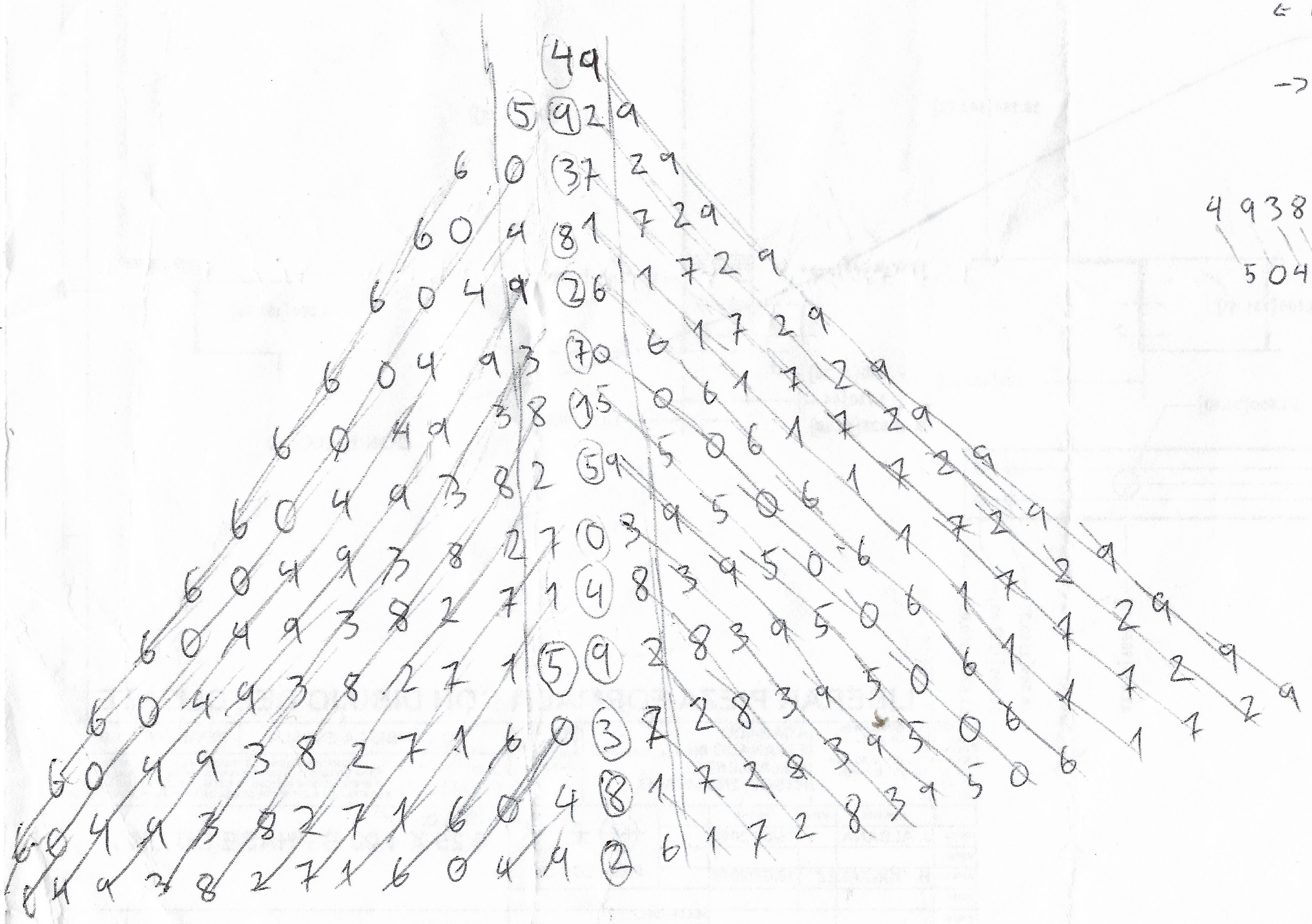
9271605

+5
−7
+4
−7
+4
−7
+4
+4
+3

+4
−7
+4
⋮

9 → 8

4 → 5



604938271

aparece en todos los numerosprimos?

en Z y 7 si

trees of integers contain characteristics of all their prime factors.

→ do they contain all the characteristics?

25
3025
308025
30858025
3086358025
308641358025
30864191358025
3086419691358025
308641974691358025
30864197524691358025
308641975302469

49
5929
603729
60481729
6049261729

25
3025
308025
30858025
3086358025

16
15 26
14 25 36
13 24 35 46
12 23 34 45 56
11 22 33 44 55 66
1 2 3 4 5 6

as n sa
aas n saa
aaas n saaa

fer
efeeerre
eefeeeeeerreerree

5 8
5 3 8
\+ 5 -2 3 5 8
5 - 7 -2 5325 38

2
24
242
2424

1
11
111
1111

1
12
121
1212

2

1 × 1
11 × 11
111 × 111 → 1 × 1 × 1
11 × 11 × 11
111 × 111 × 111
1111 × 1111 × 1111

2 × 2
22 × 22 = 11 · 2 × 11 × 2
222 × 222 = 111 · 2 × 111 × 2

```
                                     4
                                   4 | 8 4
                                 4 9 | 2 8 4
                               4 9 3 | 7 2 8 4
                             4 9 3 8 | 1 7 2 8 4
                           4 9 3 8 2 | 6 1 7 2 8 4
                         4 9 3 8 2 7 | 0 6 1 7 2 8 4
                       4 9 3 8 2 7 1 | 5 0 6 1 7 2 8 4
                     4 9 3 8 2 7 1 5 | 9 5 0 6 1 7 2 8 4
                   4 9 3 8 2 7 1 6 0 | 3 9 5 0 6 1 7 2 8 4
                 4 9 3 8 2 7 1 6 0 4 | 8 3 9 5 0 6 1 7 2 8 4
               4 9 3 8 2 7 1 6 0 4 9 | 2 8 3 9 5 0 6 1 7 2 8 4
             4 9 3 8 2 7 1 6 0 4 9 3 | 7 2 8 3 9 5 0 6 1 7 2 8 4
           4 9 3 8 2 7 1 6 0 4 9 3 8 | 1 7 2 8 3 9 5 0 6 1 7 2 8 4
         4 9 3 8 2 7 1 6 0 4 9 3 8 2 | 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
       4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 | 0 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
     4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 | 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
   4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 5 | 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
 4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 6 0 | 3 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 6 0 4 | 8 3 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 8 4
```

$(2 \cdot 1)^2$

$(2 \cdot 11)^2$

$(2 \cdot 111)^2$

$(2 \cdot 1111)^2$

$(2 \cdot 11111)^2$

$(2 \cdot 111111)^2$

$(2 \cdot 1111111)^2$

$(2 \cdot 11111111)^2$

$(2 \cdot 111\,111111)^2$

$(2 \cdot 111\,111\,1111)^2$

$(2 \cdot 11111\,11111\,1)^2$

$(2 \cdot 111\,111\,111\,111)^2$

1

121

12321

1234321

1 × 10 + 100 + 1000

1 × 1

1 + 1·10 + 10×10 + 10×100×10

11 × 11

111 × 111

1

10

10 10

10 0 10

10 1 0 0

5 |

6 | 4356 | M3

1 = 1

11 = 2

111 = 3

1111 = 4

10 = 10

110 = 20

11101 = 11101

1234567890

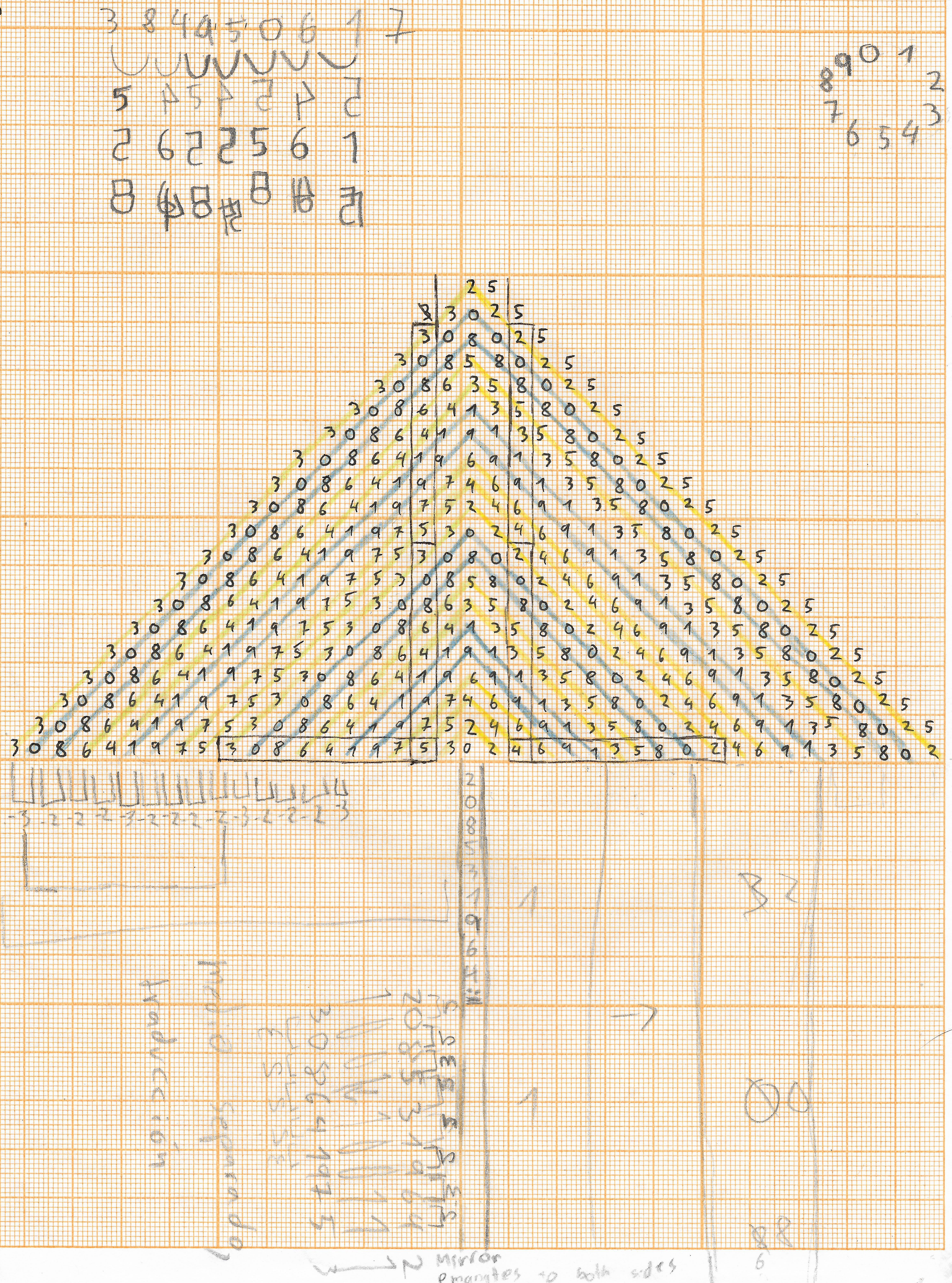
0987654321

1234567890

0987654321

1234567910 987654320	1
4938271160 9506172 83	2
1111111111 8888888888	3

1975308 64 802469135 6	4 (5)
308641975 49135802	5
	6


3 8 4 9 5 0 6 1 7
8 9 0 1 2 3 4 5 6 7
2 5
3 0 2 5
3 0 8 0 2 5
3 0 8 6 4 1 9 7 5 3 0 2 4 6 9 1 3 5 8 0 2
Mirror
emanates to both sides

4 9

5 9 2 9

6 0 3 7 2 9

6 0 4 8 1 7 2 9

6 0 4 9 2 6 1 7 2 9

6 0 4 9 3 7 0 6 1 7 2 9

6 0 4 9 3 8 1 5 0 6 1 7 2 9

6 0 4 9 3 8 2 5 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 0 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 4 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 5 9 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 3 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 8 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 2 6 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 3 7 0 6 1 7 2 8 3 9 5 0 6 1 7 2 9

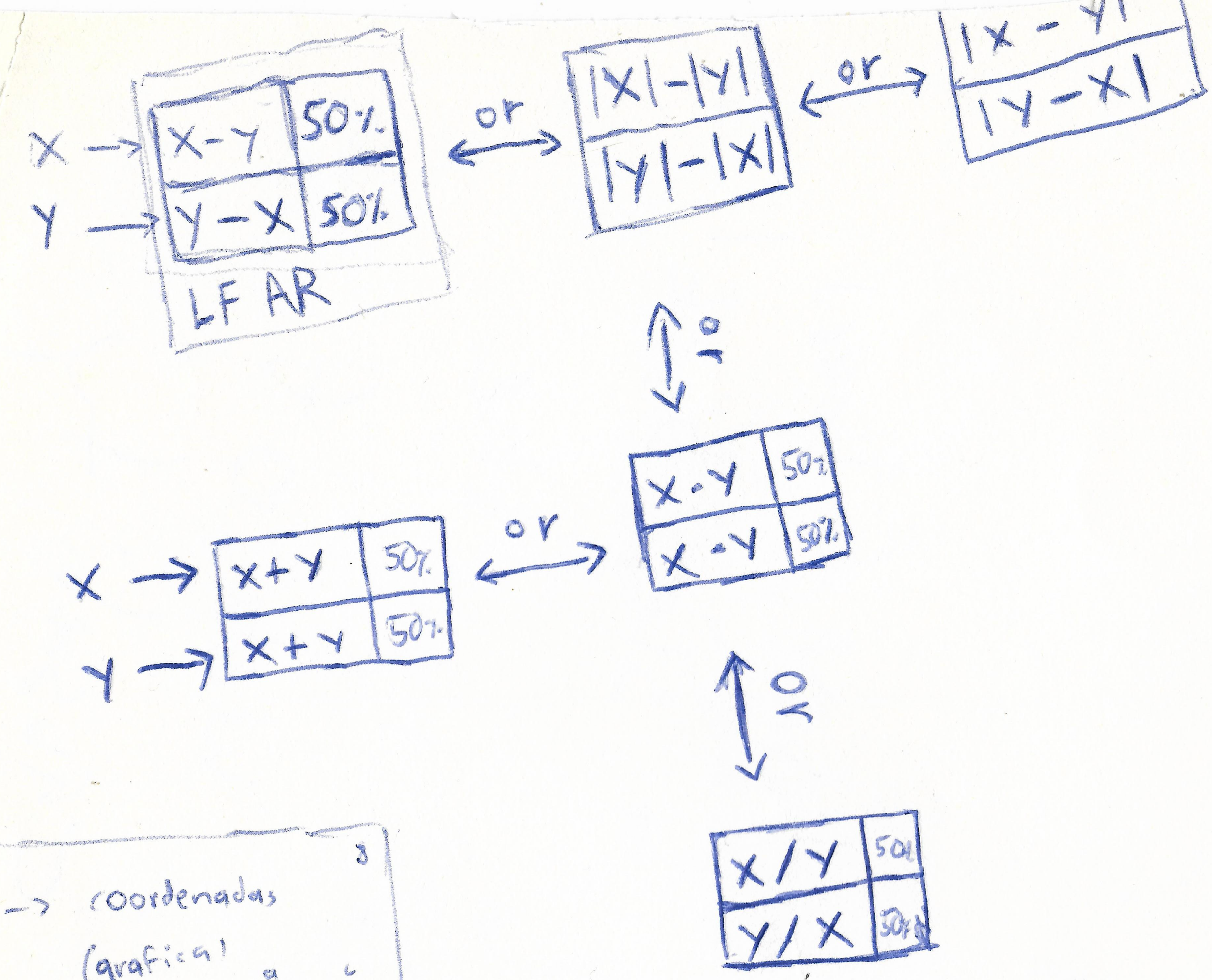
6 0 4 9 3 8 2 7 1 6 0 4 9 3 8 1 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 3 8 2 5 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 0 3 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 4 8 3 9 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2 9

6 0 4 9 3 8 2 7 1 6 0 4 9 3 8 2 7 1 5 9 2 8 ~~8~~ ~~1~~ 5 0 6 1 7 2 8 3 9 5 0 6 1 7 2



5

8

X,Y -> coordenadas
(grafica)
o solo x->a y->b z->c

face = variables are shown directly

mask = variables are a medium
show a thou

Modular, functions
turn code on or off,
turn conditions on/off in the menu

use modular numbers instead

Esquemas de decision de lados:
(combinaciones de ellos)

50/50, 100010, 1011101, ( )

odds 8 | ordered (simple) | ordered complex | user input

2

[X], [X, Y], [X, Y, Z, ...]

1 element | 2 elements | n

3

- elements that contain only one variable
- elements interact with each other when certain conditions are met:

4 chance

1. each t, every element can interact with another n% of the times, if s/o conditions are met

5 priming effects

2. elements have more chances of interacting with each other if they've interacted before. (emergent space time)

6 conditions

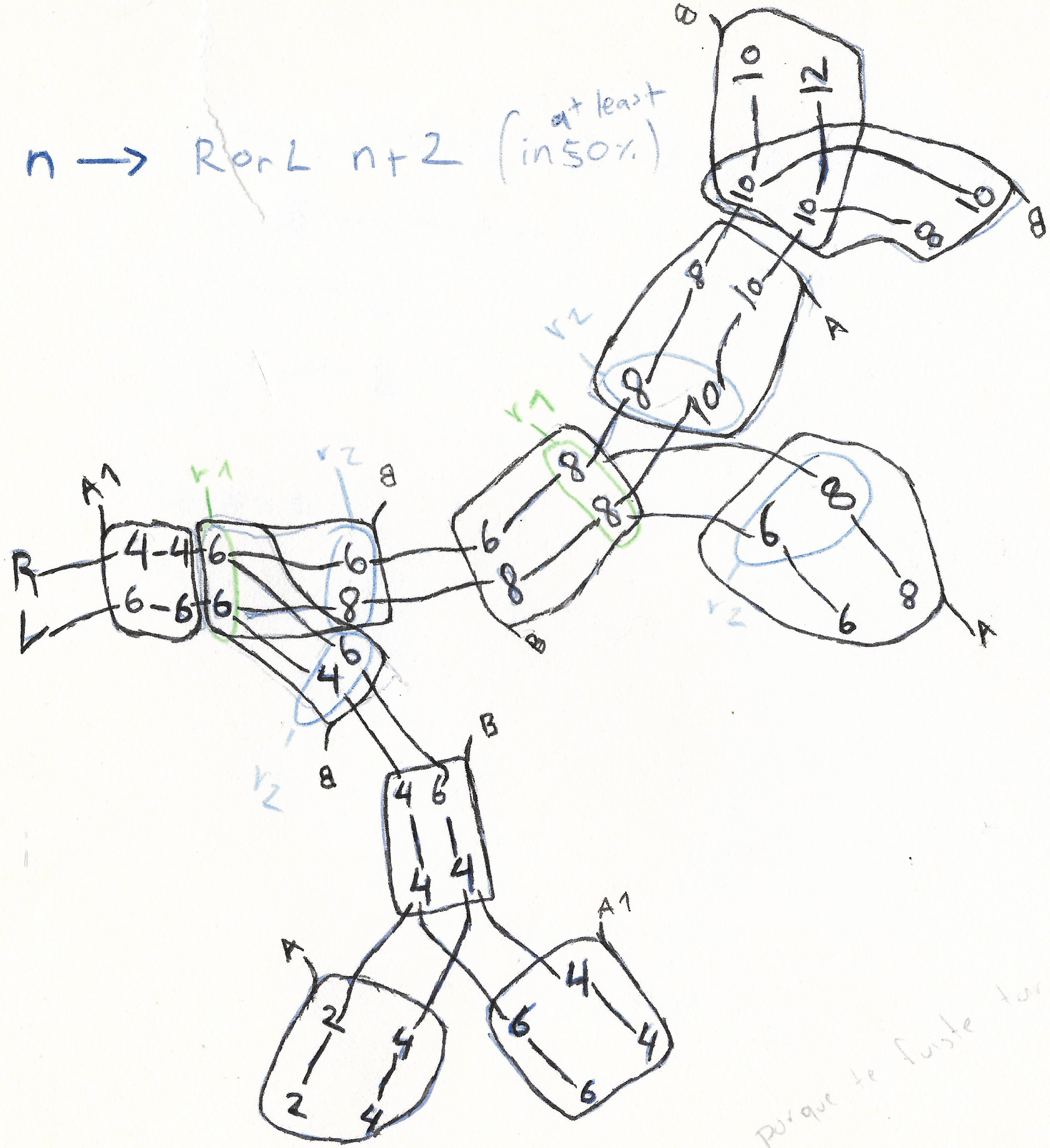
$X == Y, X \neq Y, X_n = Y_{n-10}$

7

Model element interaction by replacing variables with functions. Functions can be so much more,

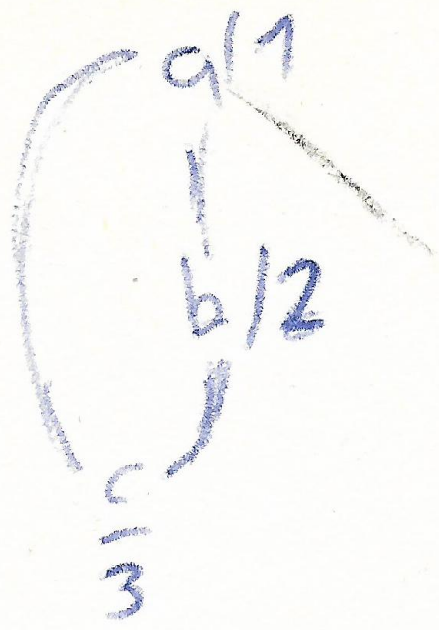
1. $R_n = L_{n-2}$

2. IF R or L n → R or L n+2 (at least in 50%)

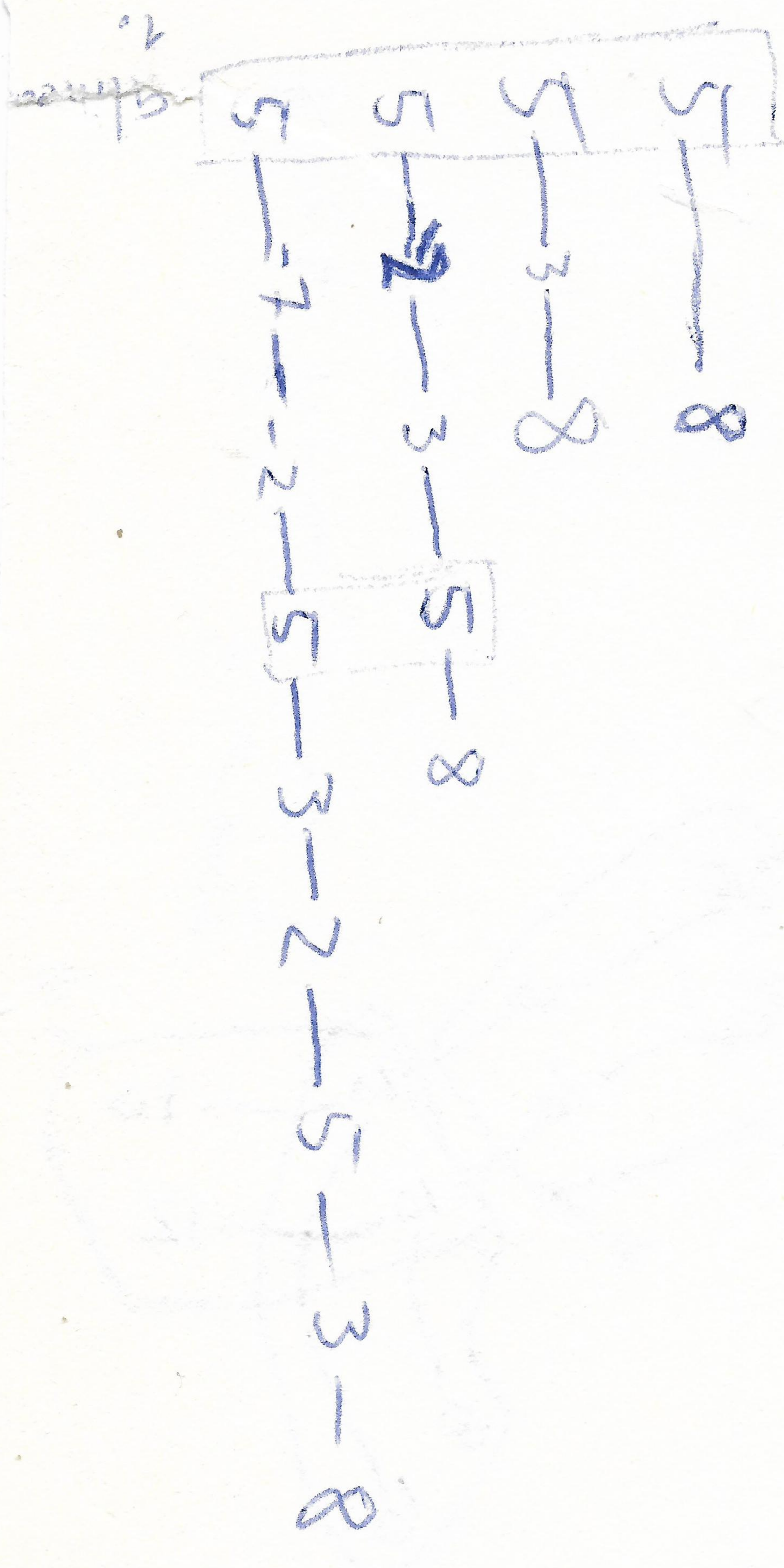


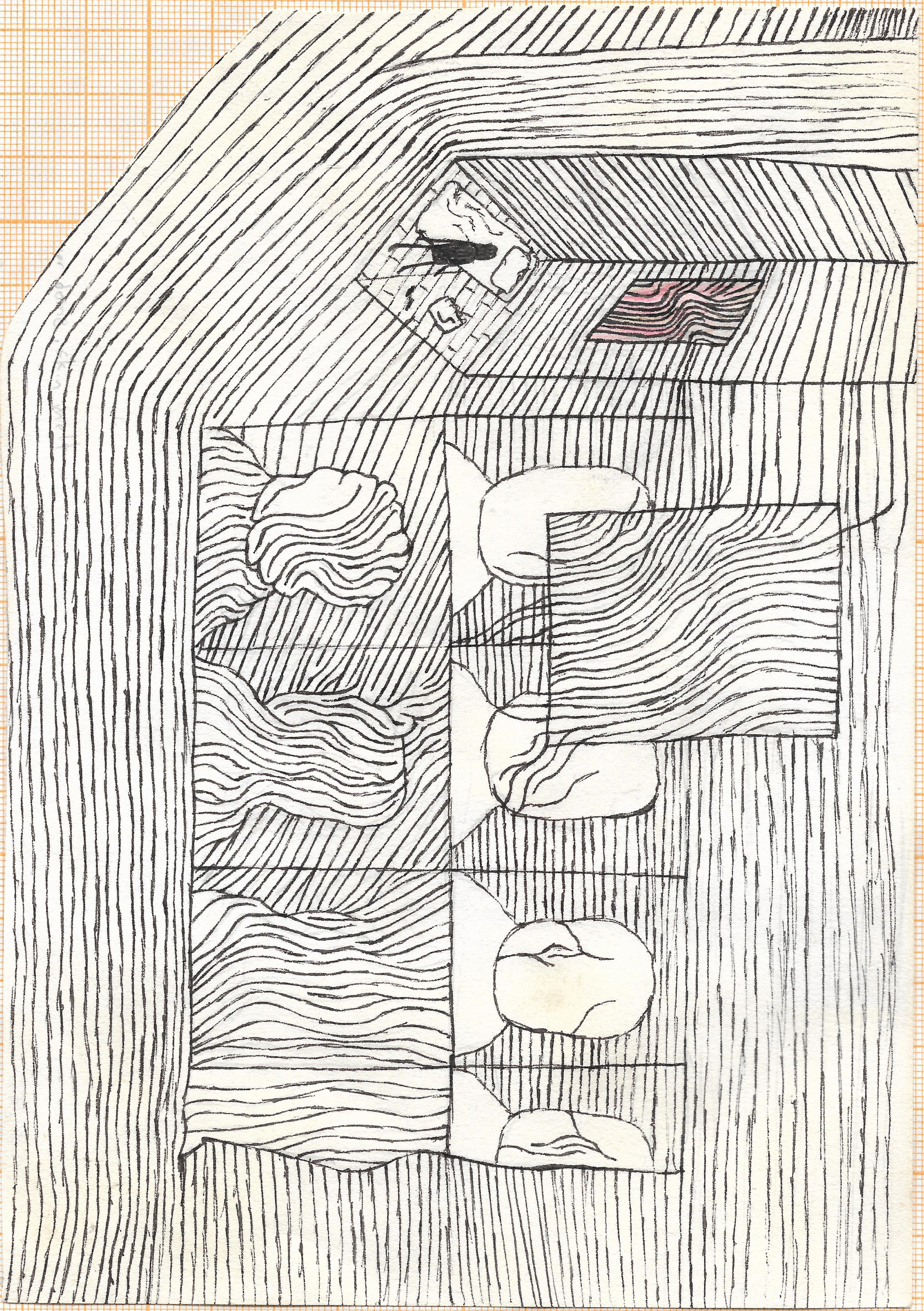
porque te fuiste tan temprano (drift core)

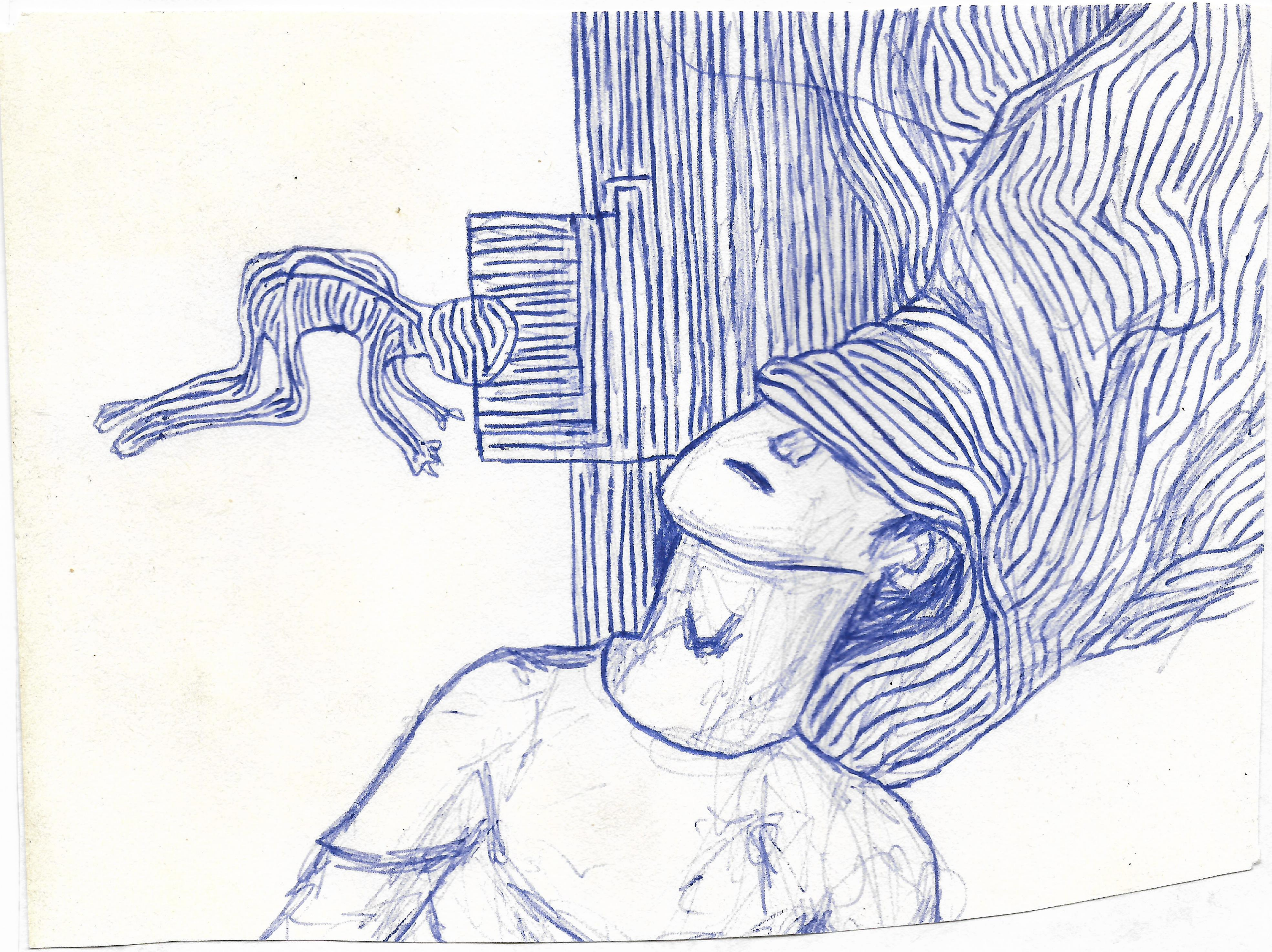
ABBAABBA

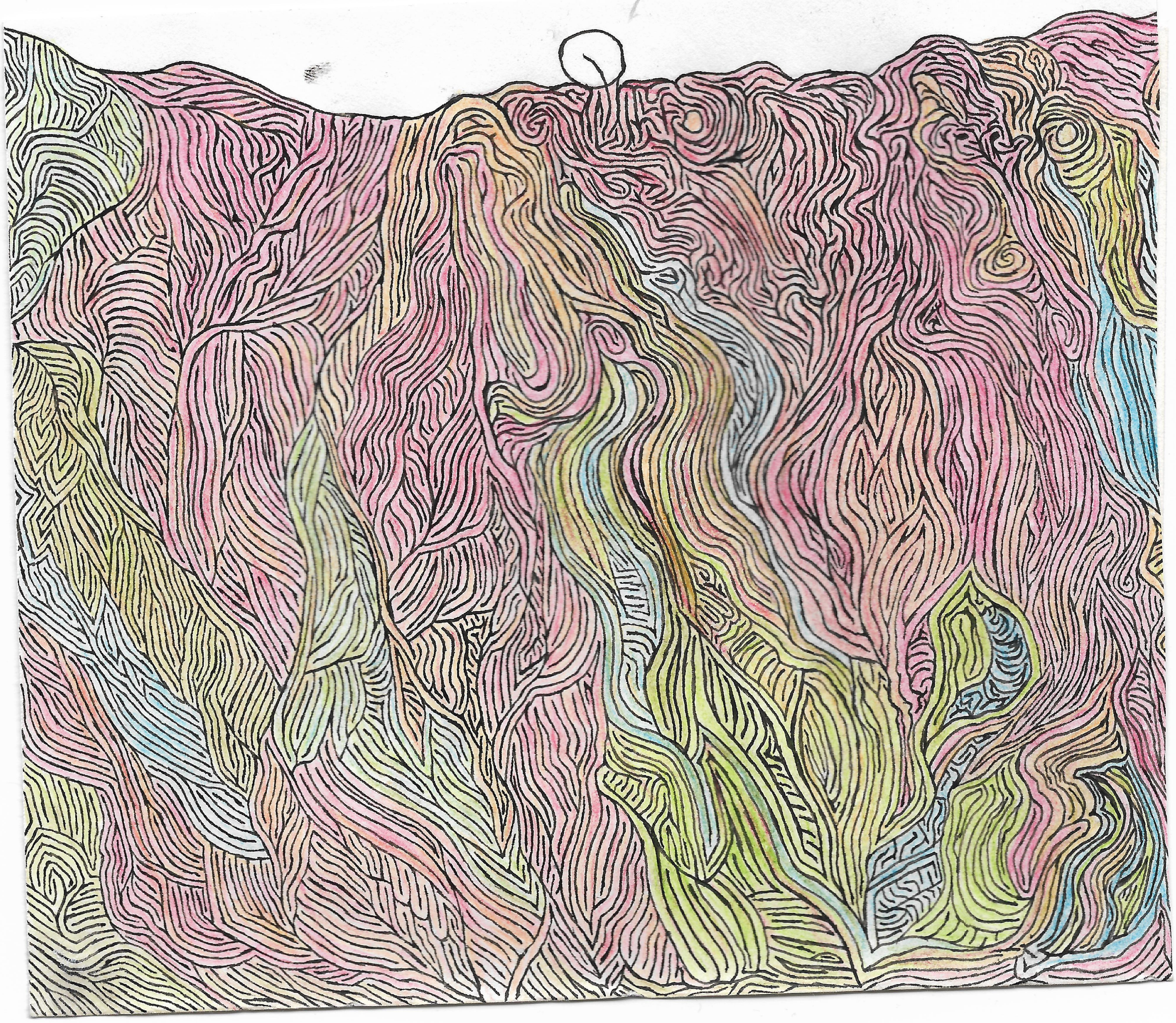


a-b=c











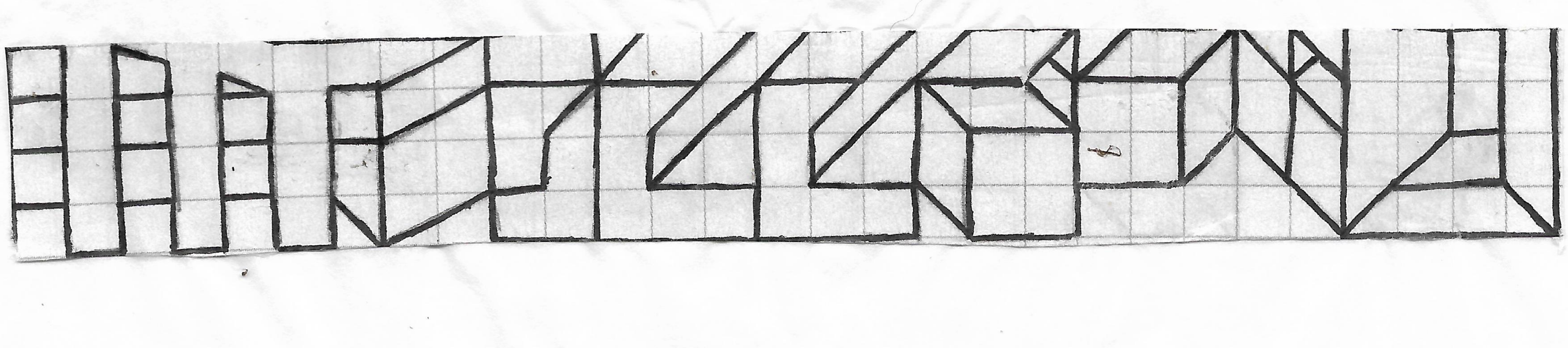


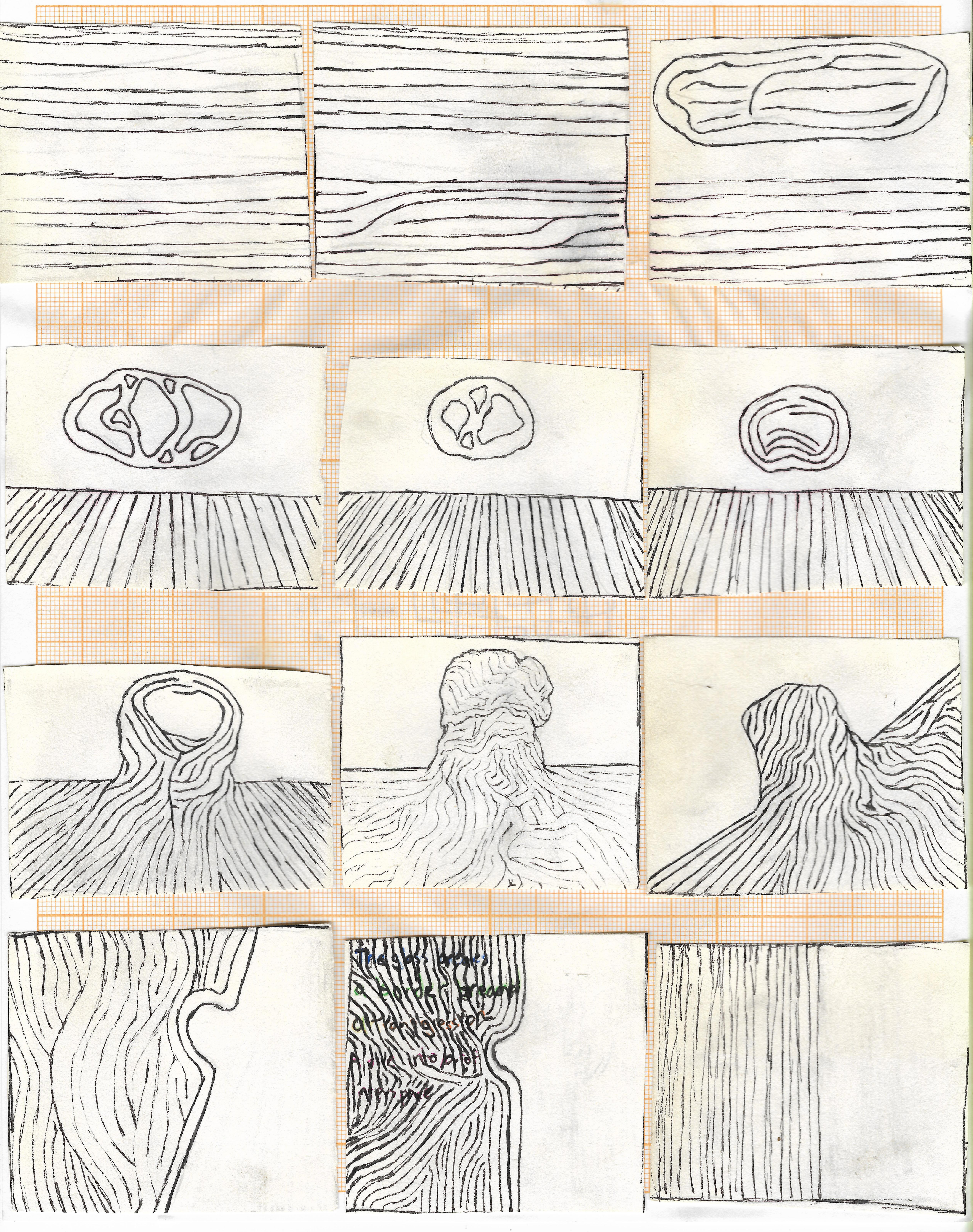


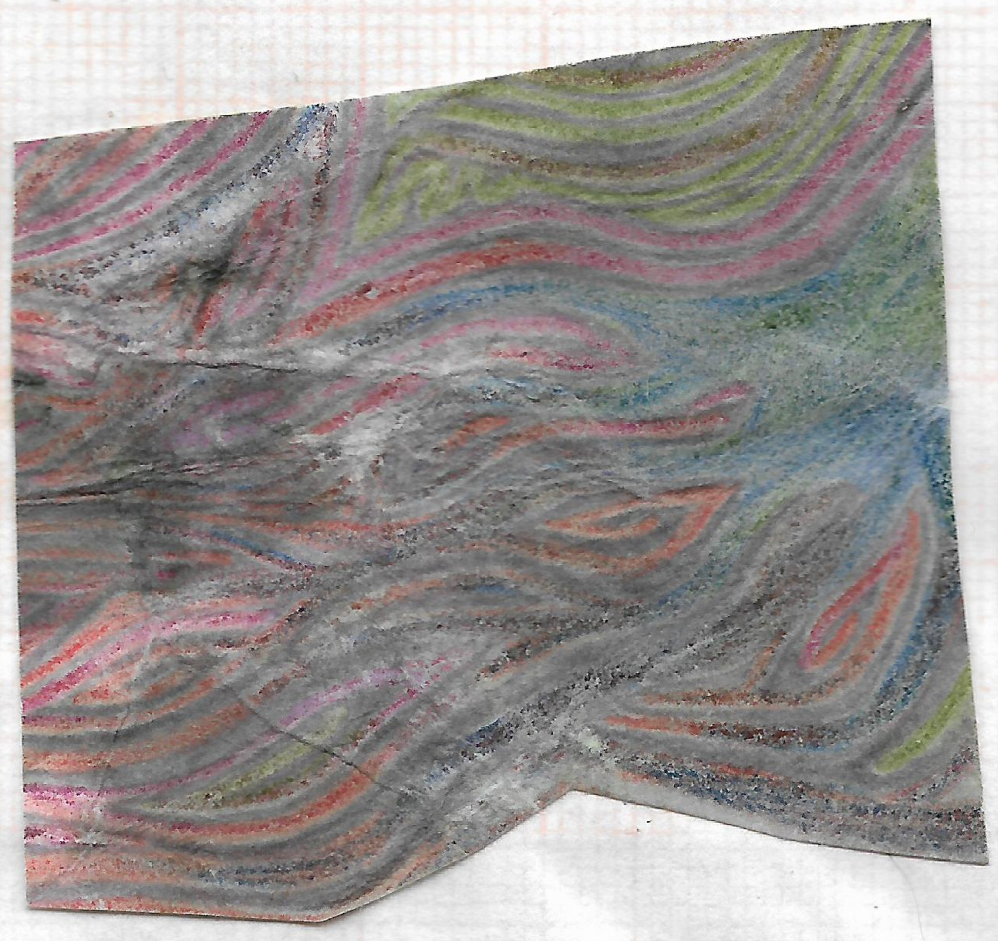


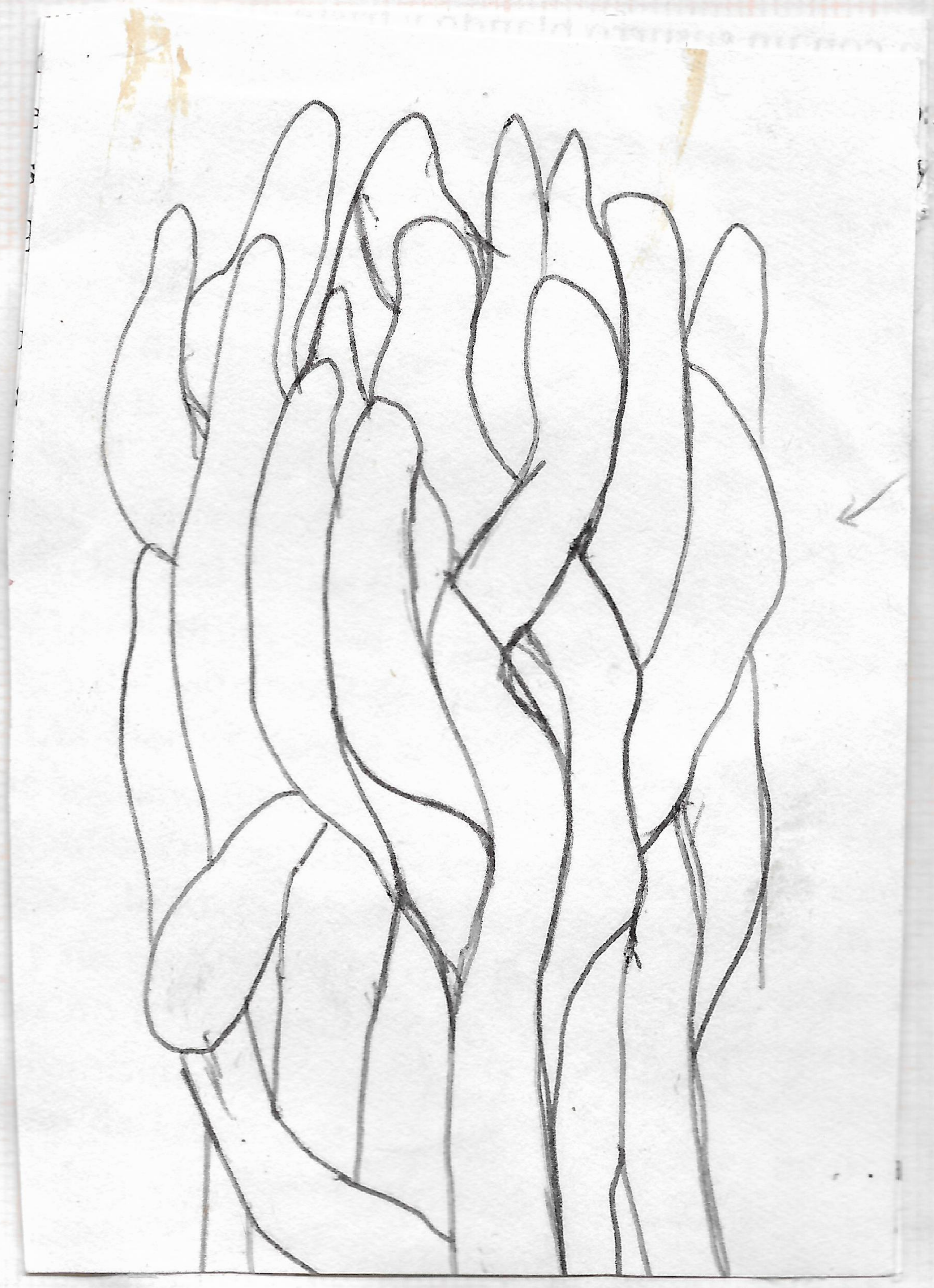







The glass breaks
a border breaks
a transgression



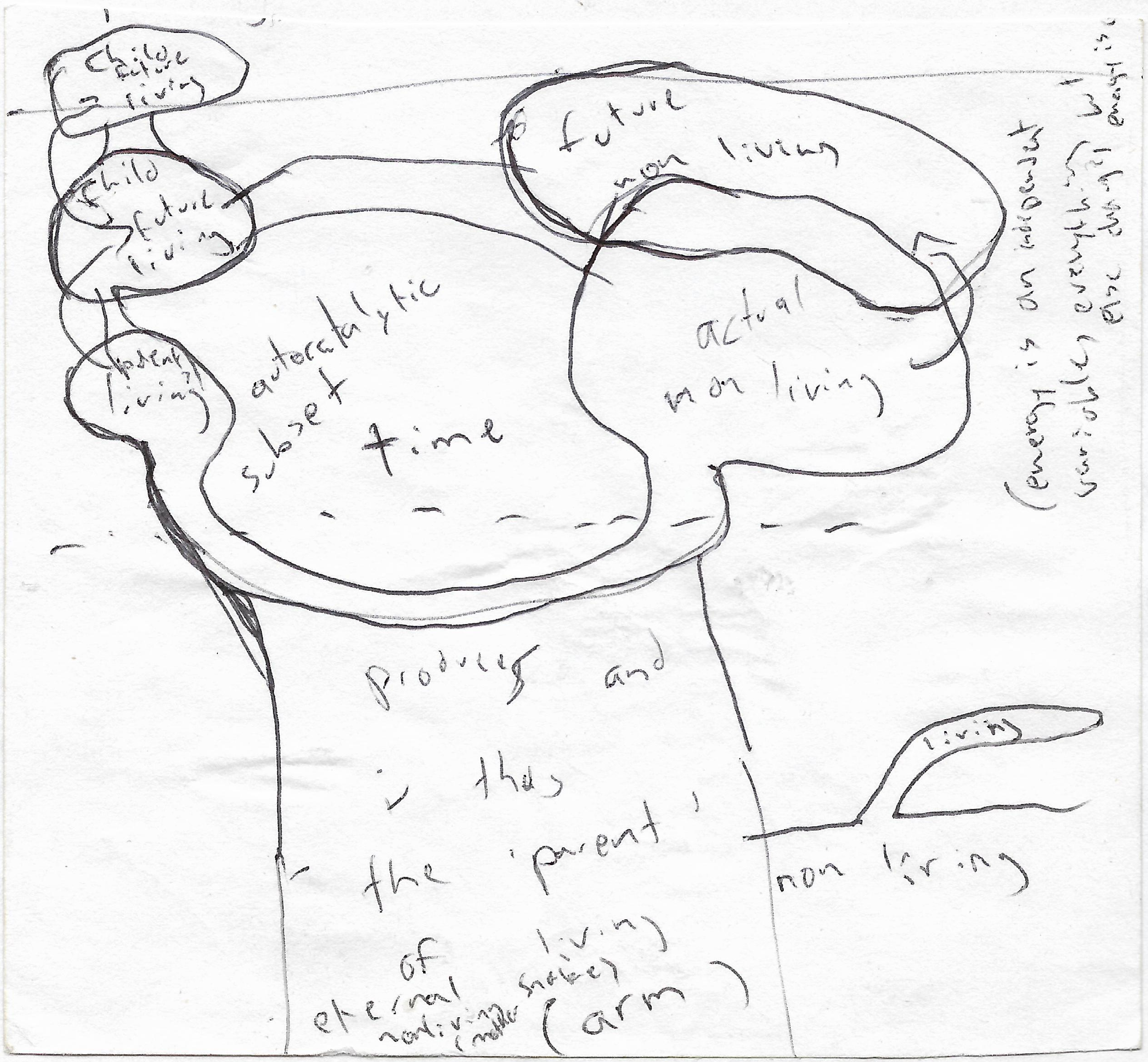


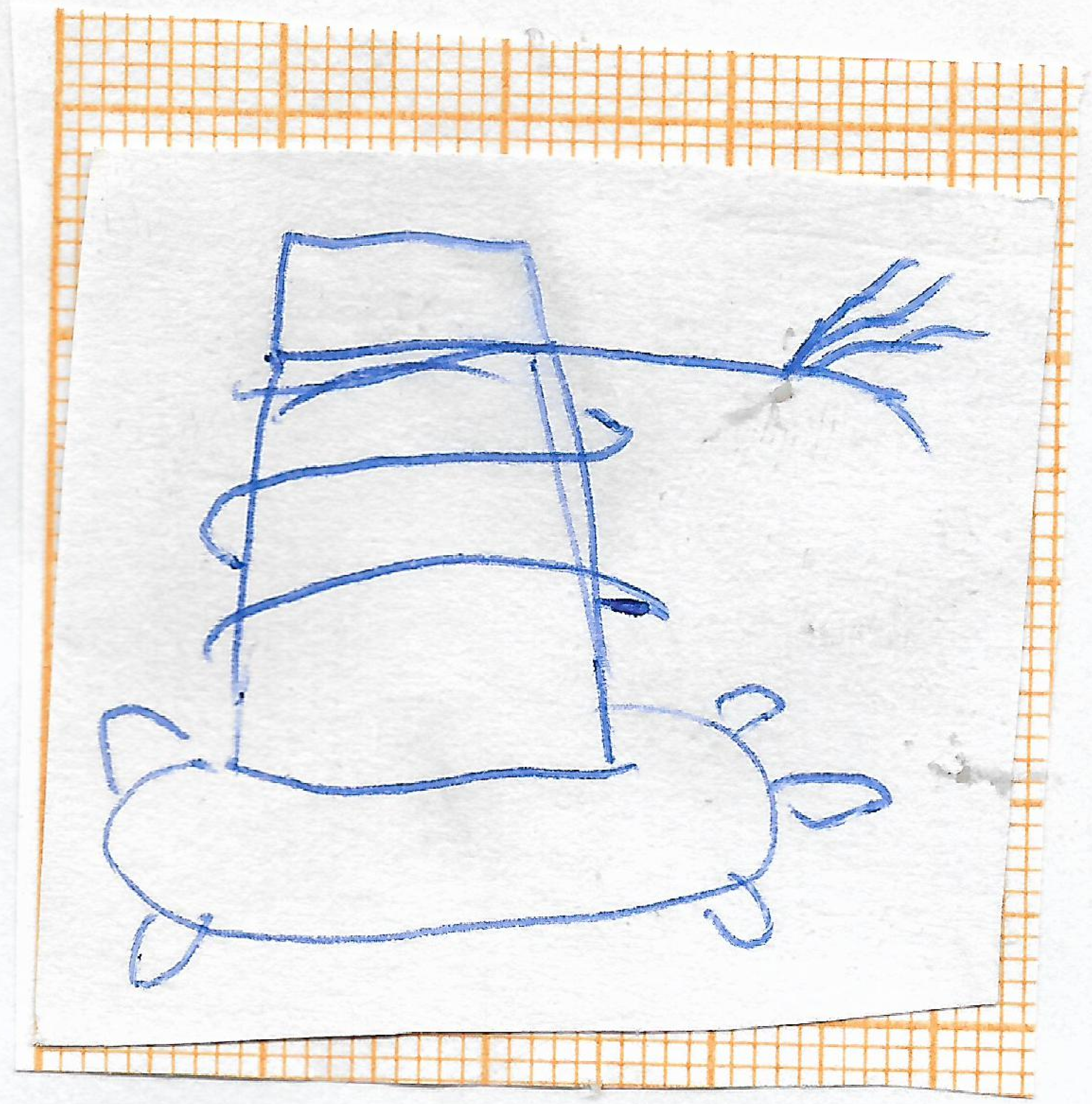
Ekklesians
↳ linguist priests
/Neurologists
/ psychologists
/Bookmakers

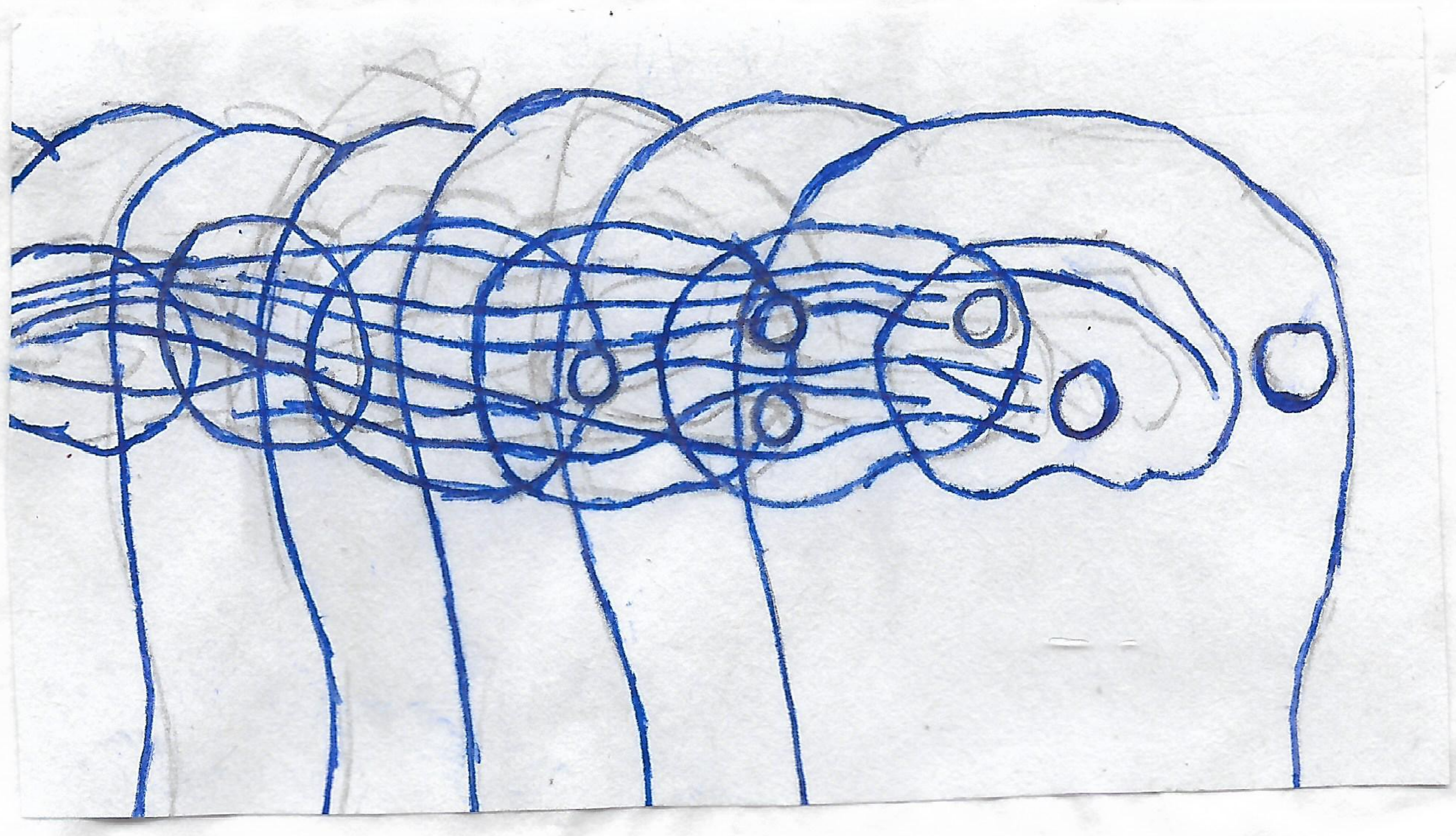
Bythos —	Sigé / Ennoia,	Nous —	Alétheia,	Logos —	Zoé,	Anthropos —	Ekklesia
Depth	Silence / Idea	Mind	Truth	Word	Life	Man	Church

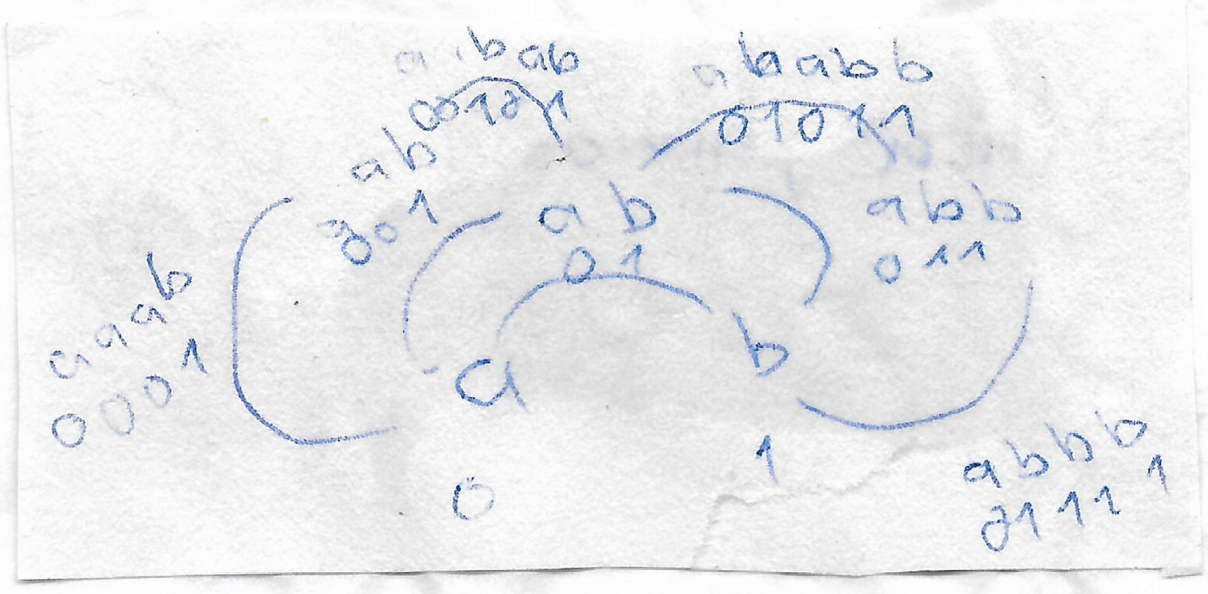





child future living
child future living
living
autocatalytic subset
time
future non living
actual non living
(energy is an independent
variable, everything
produces and is thus the 'parent' of living
of eternal nonliving
(smaller snakes)
(arm)
living
non living

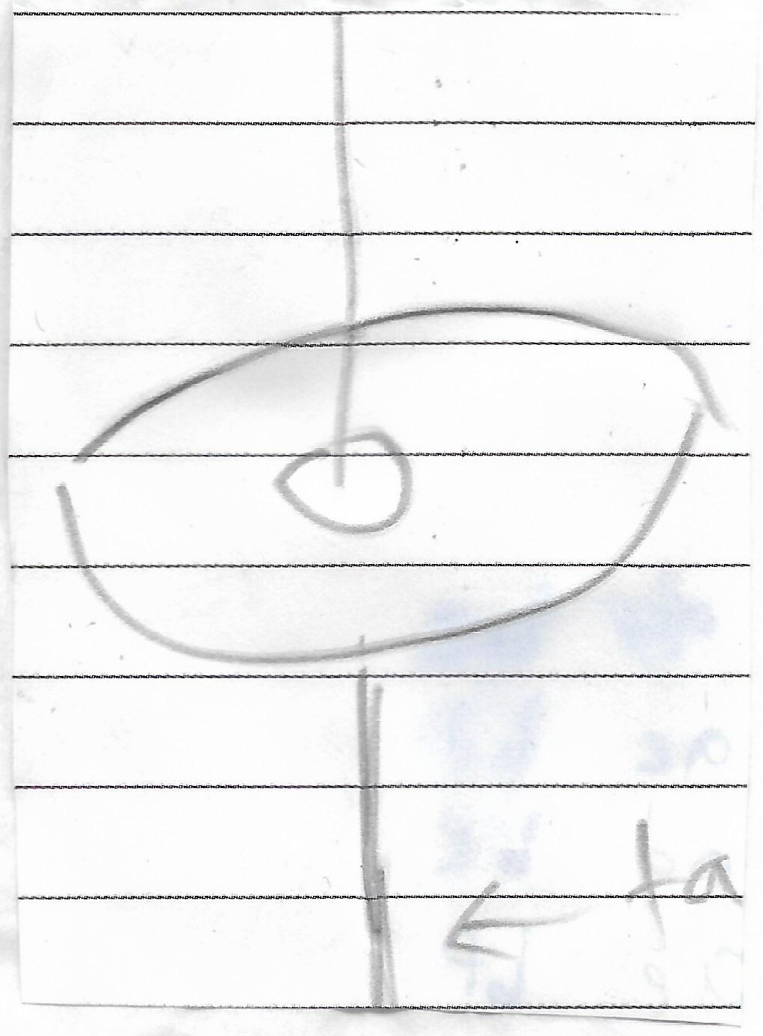


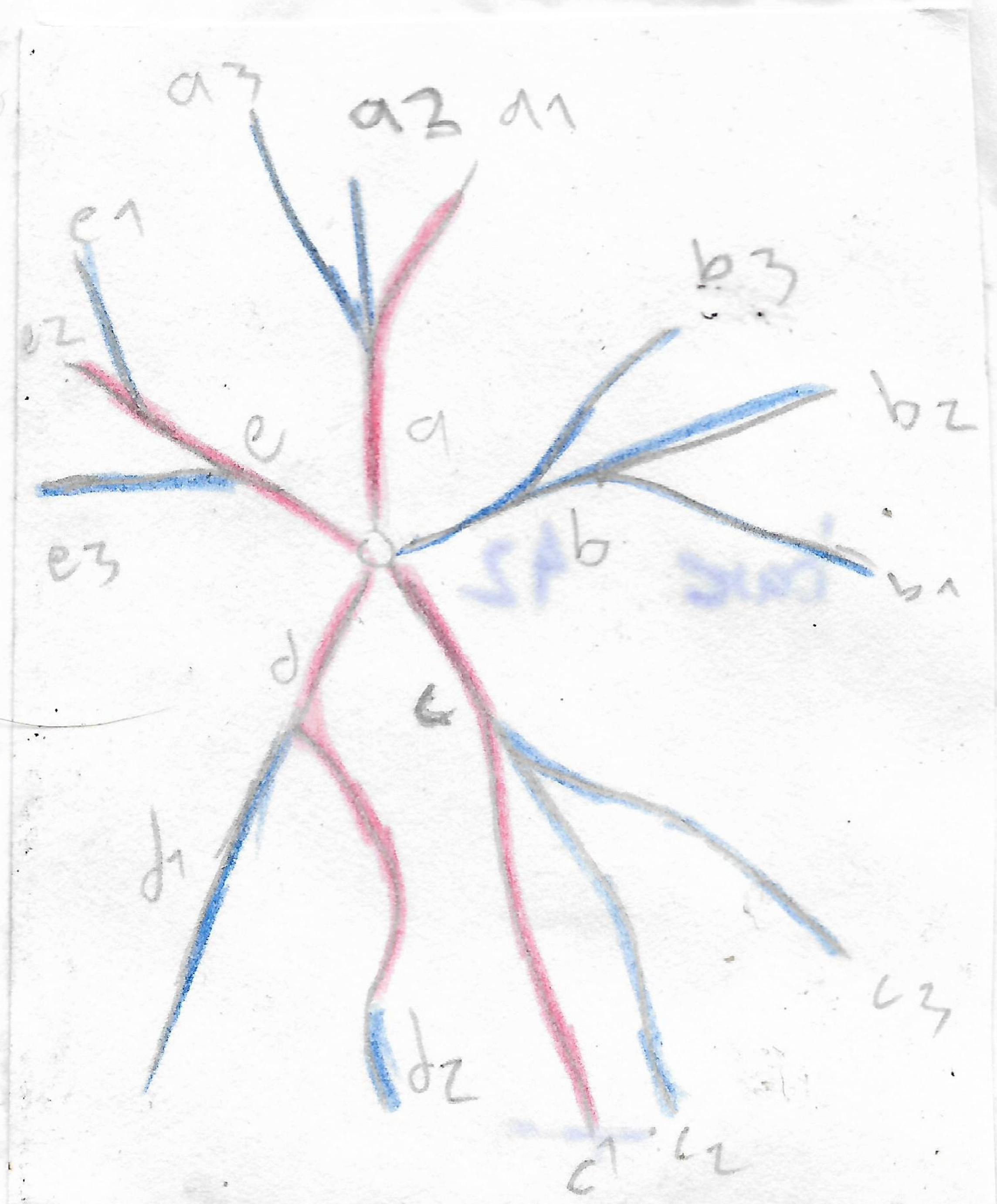


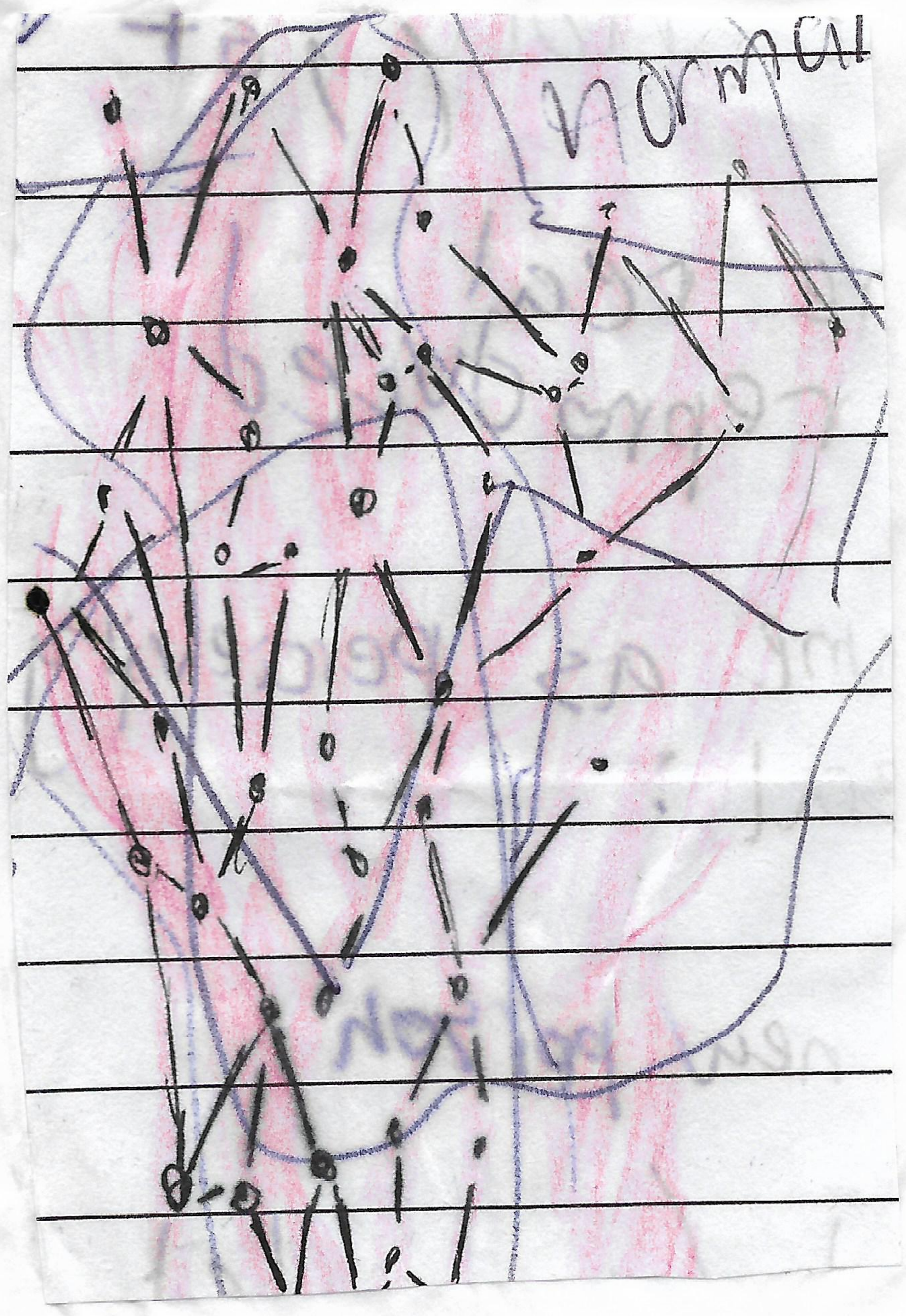

a b
01
a
b
0
1
abb
011
abbb
01111
aaab
0001

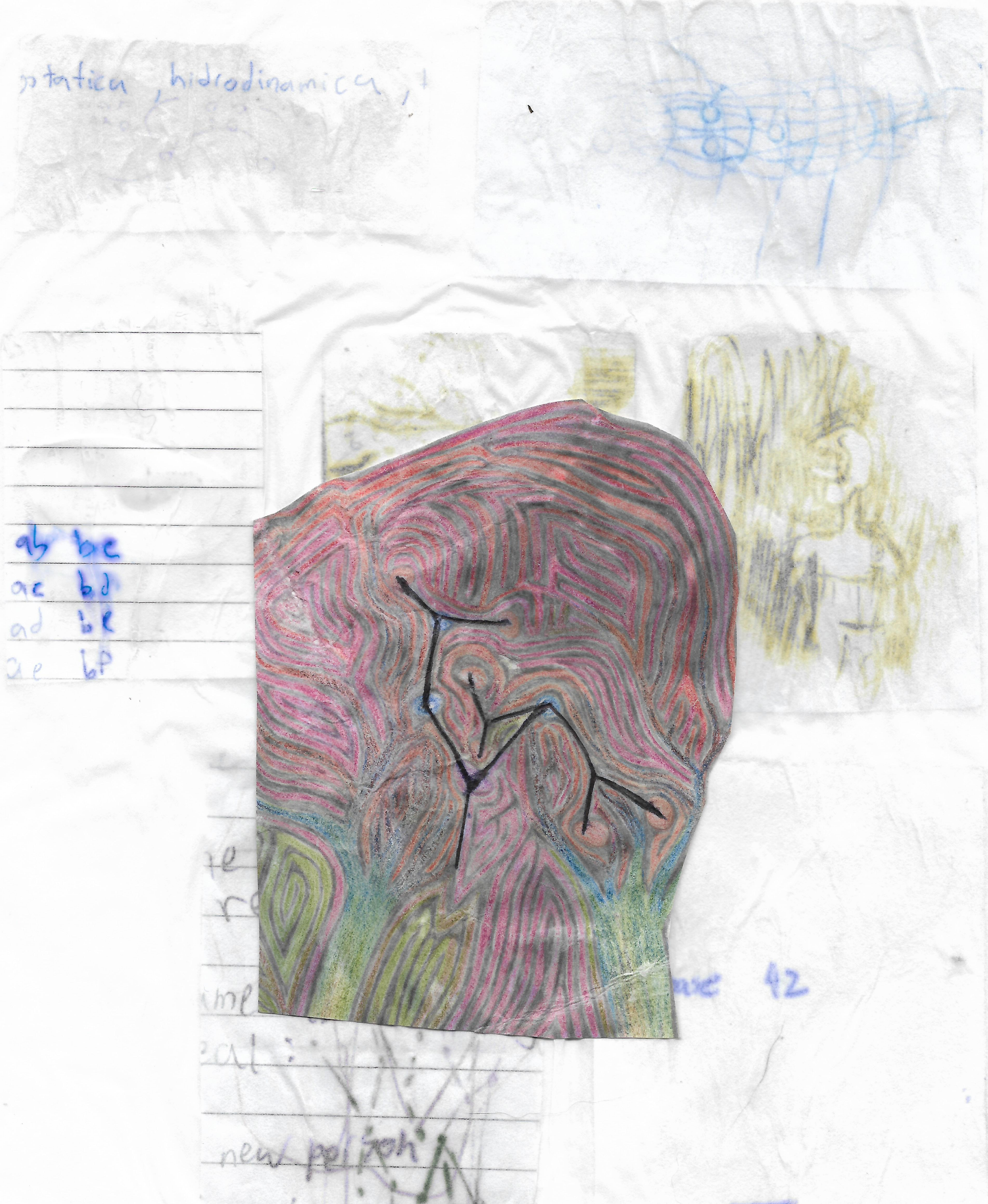





ta


a3
a2
a1
e1
e2
e3
b3
b2
b1
a
b
e
d
c
d1
d2
c1
c2
c3


normal


statica , hidrodinamica ,
ab be
ac bd
42